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**LISTA DE PRODUCTOS
OHAUS PARA MÉXICO Y
LATINOAMÉRICA**
Efectiva del 1º de Marzo del 2006

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OHAUS CORPORATION - ISO 9001:2000 REGISTERED QUALITY MANAGEMENT SYSTEM

BALANZAS DE LABORATORIO

AP SERIE DE BALANZAS ANALÍTICAS



LA ELECCION PROFESIONAL PARA APLICACIONES ANALITICAS

CAPACIDADES DE 110g A 310g Y SENSIBILIDAD DE 0.01 A 0.1mg

- DISEÑO METALICO COMPLETO CON EXCELENTES RESULTADOS EN AMBIENTES INDUSTRIALES
- LOS MEJORES RESULTADOS DE PESAJE EN SUS NIVELES DE PRECIOS
- CALIBRACION INTERNA AUTOMATICA CON MASAS INTEGRADAS

No. Parte	Descripción
AP110	110 g x 0.1 mg
AP210	210 g x 0.1 mg
AP310	310 g x 0.1 mg
AP250D	210 g x 0.1 mg; Auto Range 52 g x 0.01 mg

AP ACCESORIOS

No. Parte	Descripción
SF42	Compact Impact Printer, 42 Column
80500570	RS232 Cable, SF42 Printer to AP Series
SW12W	TAL Software WinWedge
AS017-09	RS232 Cable, IBM 9 Pin to AP Series
AS017-02	RS232 Cable, IBM 25 Pin to AP Series
AS017-01	RS232 Cable, Blunt End to Voyager Pro
AS017-10	RS232 Cable, Apple, IIGS/Macintosh to AP Series
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
9773-78	In-Use Cover for AP Series
9773-79	Plastic Dust Cover for AP Series
77402-00	Density Determination Kit for AP Series
77401-00	Security Device for AP Series

VOYAGER® PRO BALANZAS ANALITICAS

DESEMPEÑO INTELIGENTE....NO IMPORTA QUE DIFICIL SEA LA TAREA

CAPACIDADES DE 62g a 210g CON SENSIBILIDADES DE 0.1mg. EN ANALITICAS
Y CAPACIDADES DE 210g A 8100g CON SENSIBILIDADES DE 0.001g A 0.1g



- SOFTWARE AVANZADO INCLUYE ESTADISTICA, FORMULACION, CONTROL ESTADISTICO DE LA CALIDAD, PESO DIFERENCIAL
- DETERMINACION DE DENSIDAD, CALIBRACION DE PIPETAS, OTROS
- CALIBRACION INTERNA AUTOMATICA CON MASAS INTEGRADAS, AUTOCAL
- MODELOS CON APROBACIONES NTEP

No. Parte	Descripción
VP64CN	62 g x 0.1 mg
VP114CN	110 g x 0.1 mg
VP214CN	210 g x 0.1 mg
VP214DCN	210/100 g x 1.0/ 0.1 mg

VOYAGER® PRO BALANZAS DE PRECISIÓN



No. Parte	Descripción
VP213CN	210 g x 0.001 g with Draftshield
VP413CN	410 g x 0.001 g with Draftshield
VP413DCN	410/100 g x 0.01 g/0.001 g with Draftshield
VP613CN	610 g x 0.001 g with Draftshield
VP612CN	610 g x 0.01 g
VP2102CN	2100 g x 0.01 g
VP4102CN	4100 g x 0.01 g
VP4102DCN	4100 g/1000 g x 0.1/ 0.01 g
VP6102CN	6100 g x 0.01 g
VP4101CN	4100 g x 0.1 g
VP6101CN	6100 g x 0.1 g
VP8101CN	8100 g x 0.1 g

VOYAGER® PRO ACCESORIOS

No. Parte	Descripción
SF42	Compact Impact Printer, 42 Column

80500570	RS232 Cable, SF42 Printer to Voyager Pro
SW12W	TAL Software WinWedge
AS017-09	RS232 Cable, IBM 9 Pin to Voyager Pro
AS017-02	RS232 Cable, IBM 25 Pin to Voyager Pro
AS017-10	RS232 Cable, Apple, IIGS/Macintosh to Voyager Pro
AS017-01	RS232 Cable, Blunt End to Voyager Pro
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
80850042	In-Use Cover for Voyager Pro
80850045	Density Determination Kit for Voyager Pro 0.1mg & 1mg
	Balances
470004-010	Security Device for Voyager Pro

EXPLORER® PRO BALANZAS ANALITICAS

LA BALANZA MAS FACIL DE USAR DE LA INDUSTRIA

CAPACIDADES DE 62g A 210g CON SENSIBILIDAD DE 0.1 mg EN ANALITICAS
Y DE 210 g A 8100 g CON SENSIBILIDAD DE 0.001g A 0.1g EN PRECISION.



- PANTALLA GRANDE Y BRILLANTE PARA FACIL LECTURA EN TODAS LAS CONDICIONES DE LUZ
- MODELOS CON CALIBRACION INTERNA AUTOMATICA CON MASAS INTEGRADAS. AUTO CAL, PARA OPTIMIZAR EFECTIVIDAD EN EL
- SOFTWARE PARA UN AMPLIO NUMERO DE APLICACIONES
- DISPONIBILIDAD DE MODELOS CON APROBACION NTEP

No. Parte	Descripción
EP64	Explorer Pro 62 g x 0.1 mg
EP64C	Explorer Pro 62 g x 0.1 mg with AutoCal
EP114	Explorer Pro 110 g x 0.1 mg
EP114C	Explorer Pro 110 g x 0.1 mg with AutoCal
EP214	Explorer Pro 210 g x 0.1 mg
EP214C	Explorer Pro 210 g x 0.1 mg with AutoCal
EP214D	Explorer Pro 210 g/100 g x 1/0.1 mg
EP214DC	Explorer Pro 210 g/100 g x 1/0.1 mg with AutoCal

EXPLORER® PRO CON APROBACIÓN NTEP BALANZAS ANALÍTICAS

No. Parte	Descripción
EP64CN	Explorer Pro 62 g x 0.000[1] g ("e" = 10 mg)
EP114CN	Explorer Pro 110 g x 0.000[1] g ("e" = 10 mg)
EP214CN	Explorer Pro 210 g x 0.000[1] g ("e" = 10 mg)
EP214DCN	Explorer Pro 210 g/100 g x 1/0.[1] mg ("e" = 10 mg)

EXPLORER® PRO ACCESORIOS

No. Parte	Descripción
SF42	Compact Impact Printer, 42 Column
80500570	RS232 Cable, SF42 Printer to Explorer Pro
SW12W	TAL Software WinWedge
AS017-09	RS232 Cable, IBM 9 Pin to Explorer Pro
AS017-02	RS232 Cable, IBM 25 Pin to Explorer Pro
AS017-10	RS232 Cable, Apple, IIGS/Macintosh to Explorer Pro
AS017-01	RS232 Cable, Blunt End to Explorer Pro
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
470008-010	Modular Display Upgrade Kit for Explorer Pro up to 8 kg
80850042	In-Use Cover for Explorer Pro
80850045	Density Determination Kit for Explorer Pro 0.1mg & 1mg Balances
470004-010	Security Device for Explorer Pro up to 8kg

EXPLORER® PRO BALANZAS DE PRECISIÓN



No. Parte	Descripción
EP213	Explorer Pro 210 g x 0.001 g with Draftshield
EP213C	Explorer Pro 210 g x 0.001 g with AutoCal & Draftshield
EP413	Explorer Pro 410 g x 0.001 g with Draftshield
EP413C	Explorer Pro 410 g x 0.001 g with AutoCal & Draftshield
EP613	Explorer Pro 610 g x 0.001 g with Draftshield
EP613C	Explorer Pro 610 g x 0.001 g with AutoCal & Draftshield
EP413D	Explorer Pro 100/410 g x 0.001/0.01 g with Draftshield
EP413DC	Explorer Pro 100/410 g x 0.001/0.01 g with AutoCal & Draftshield
EP612	Explorer Pro 610 g x 0.01 g
EP612C	Explorer Pro 610 g x 0.01 g with AutoCal
EP2102	Explorer Pro 2100 g x 0.01 g
EP2102C	Explorer Pro 2100 g x 0.01 g with AutoCal
EP4102	Explorer Pro 4100 g x 0.01 g
EP4102C	Explorer Pro 4100 g x 0.01 g with AutoCal
EP6102	Explorer Pro 6100 g x 0.01 g
EP6102C	Explorer Pro 6100 g x 0.01 g with AutoCal
EP4102D	Explorer Pro 1000/4100 g x 0.01/0.1 g
EP4102DC	Explorer Pro 1000/4100 x 0.01/0.1 g with AutoCal
EP4101	Explorer Pro 4100 g x 0.1 g
EP4101C	Explorer Pro 4100 g x 0.1 g with AutoCal

EP6101	Explorer Pro 6100 g x 0.1 g
EP6101C	Explorer Pro 6100 g x 0.1 g with AutoCal
EP8101	Explorer Pro 8100 g x 0.1 g
EP8101C	Explorer Pro 8100 g x 0.1 g with AutoCal

*Draftshield Included

EXPLORER® PRO APROBACIÓN NTEP BALANZAS DE PRECISIÓN

No. Parte	Descripción
EP213N	Explorer Pro 210 g x 0.00[1] g ("e" = 0.01g) *
EP213CN	Explorer Pro 210 g x 0.00[1] g ("e" = 0.01g) w/AutoCal*
EP413N	Explorer Pro 410 g x 0.00[1] g ("e" = 0.01g) *
EP413CN	Explorer Pro 410 g x 0.00[1] g ("e" = 0.01g) w/AutoCal*
EP613CN	Explorer Pro 610 g x 0.00[1] g ("e" = 0.01g) w/AutoCal*
EP413DN	Explorer Pro 410/100 g x 0.01/0.00[1] g ("e" = 0.01g) *
EP413DCN	Explorer Pro 410/100 g x 0.01/0.00[1] g ("e" = 0.01g) w/AutoCal*
EP612N	Explorer Pro 610 g x 0.0[1] g ("e" = 0.1g)
EP612CN	Explorer Pro 610 g x 0.0[1] g ("e" = 0.1g) w/AutoCal
EP2102N	Explorer Pro 2100 g x 0.0[1] g ("e" = 0.1g) g
EP2102CN	Explorer Pro 2100 g x 0.0[1] g ("e" = 0.1g) w/AutoCal
EP4102N	Explorer Pro 4100 g x 0.0[1] g ("e" = 0.1g)
EP4102CN	Explorer Pro 4100 g x 0.0[1] g ("e" = 0.1g) w/AutoCal
EP6102N	Explorer Pro 6100 g x 0.0[1] g ("e" = 0.1g)
EP6102CN	Explorer Pro 6100 g x 0.0[1] g ("e" = 0.1g) w/AutoCal
EP4102DN	Explorer Pro 4100/1000 g x 0.1/0.0[1] g ("e" = 0.1g)
EP4102DCN	Explorer Pro 4100/1000 g x 0.1/0.0[1] g ("e" = 0.1g) w/AutoCal
EP4101N	Explorer Pro 4100 g x 0.[1] g ("e" = 0.1g)
EP4101CN	Explorer Pro 4100 g x 0.[1] g ("e" = 0.1g) w/AutoCal
EP6101N	Explorer Pro 6100 g x 0.[1] g ("e" = 0.1g)
EP6101CN	Explorer Pro 6100 g x 0.[1] g ("e" = 0.1g) w/AutoCal
EP8101N	Explorer Pro 8100 g x 0.[1] g ("e" = 0.1g)
EP8101CN	Explorer Pro 8100 g x 0.[1] g ("e" = 0.1g) w/AutoCal

*Draftshield Included

EXPLORER® PRO BALANZAS DE ALTA CAPACIDAD

LA BALANZA MAS FACIL DE USAR EN LA INDUSTRIA

CAPACIDADES DE 12000 g a 32 000 g con SENSIBILIDAD DE 0.1g.



- CON GANCHO PARA PESAR POR ABAJO

No. Parte	
EP12001	Explorer Pro 12000g x 0.1 g
EP12001C	Explorer Pro 12000 g x 0.1 g with AutoCal
EP22001	Explorer Pro 22000g x 0.1 g
EP22001C	Explorer Pro 22000 g x 0.1 g with AutoCal
EP32001	Explorer Pro 32000g x 0.1 g
EP32001C	Explorer Pro 32000g x 0.1 g with AutoCal

EXPLORER® PRO ACCESORIOS

No. Parte	Descripción
SF42	Compact Impact Printer, 42 Column



80500570	RS232 Cable, SF42 Printer to Explorer Pro
SW12W	TAL Software WinWedge
AS017-09	RS232 Cable, IBM 9 Pin to Explorer Pro
AS017-02	RS232 Cable, IBM 25 Pin to Explorer Pro
AS017-10	RS232 Cable, Apple, IIGS/Macintosh to Explorer Pro
AS017-01	RS232 Cable, Blunt End to Explorer Pro
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
76288-01	Security Device for Explorer Pro 12, 22 & 32kg
80850042	In-Use Cover for Explorer Pro

ADVENTURER™ PRO BALANZAS ANALÍTICAS

LA LINEA MAS COMPLETA EN SU CLASE

CAPACIDADES de 65g A 260g CON SENSIBILIDAD DE 0.1mg. EN ANALITICAS
CAPACIDADES DE 51g A 8100g CON SENSIBILIDAD DE 0.001g A 0.1 g EN PRECISION



- SOFTWARE SmarText FACILMENTE GUIA A EL USUARIO ATRAVES DE APLICACIONES
- DISEÑO QuadraStance PARA UNA SUPERIOR ESTABILIDAD
- MODELOS CON CALIBRACION INTERNA AUTOMATICA CON MASAS INTEGRADAS CON OPCIONES DE USB, SEGUNDO RS 232 Y APROBACIONES NTEP
- CABINA DESARMABLE PARA FACIL ACCESO Y LIMPIEZA

No. Parte	Descripción
AV64	65 g x 0.1 mg with Draftshield (9" H)

AV64C	65 g x 0.1 mg with InCal & Draftshield (9" H)
AV114	110 g x 0.1 mg with Draftshield (9" H)
AV114C	110 g x 0.1 mg with InCal & Draftshield (9" H)
AV264	260 g x 0.1 mg with Draftshield (9" H)
AV264C	260 g x 0.1 mg with InCal & Draftshield (9" H)

ADVENTURER™ PRO ACCESORIOS

No. Parte	Descripción
SF42	Compact Impact Printer, 42 Column
80500571	RS232 Cable, SF42 Printer to Adventurer Pro
SW12W	TAL Software WinWedge
80500525	RS232 Cable, IBM 9 Pin to Adventurer Pro
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
12103879	In-Use Cover for Adventurer Pro (large housing)
80850045	Density Determination Kit for Adventurer Pro 0.1mg & 1mg
80850045	Balances Except AV53
76288-01	Security Device for Adventurer Pro

ADVENTURER™ PRO BALANZAS ANALÍTICAS CON USB



• CABLE DE INTERFASE INCLUIDO

No. Parte	Descripción
AV64U	65 g x 0.1 mg with USB & Draftshield (9" H)
AV64CU	65 g x 0.1 mg with USB, InCal & Draftshield (9" H)
AV114U	110 g x 0.1 mg with USB & Draftshield (9" H)
AV114CU	110 g x 0.1 mg with USB, InCal & Draftshield (9" H)
AV264U	260 g x 0.1 mg with USB & Draftshield (9" H)
AV264CU	260 g x 0.1 mg with USB, InCal & Draftshield (9" H)

ADVENTURER™ PRO BALANZAS ANALÍTICAS CON 2º RS232



• CABLE DE INTERFASE INCLUIDO

No. Parte	Descripción
AV64R	65 g x 0.1 mg with 2nd RS232 & Draftshield (9" H)
AV64CR	65 g x 0.1 mg with 2nd RS232, InCal & Draftshield (9" H)
AV114R	110 g x 0.1 mg with 2nd RS232 & Draftshield (9" H)
AV114CR	110 g x 0.1 mg with 2nd RS232, InCal & Draftshield (9" H)
AV264R	260 g x 0.1 mg with 2nd RS232 & Draftshield (9" H)
AV264CR	260 g x 0.1 mg with 2nd RS232, InCal & Draftshield (9" H)

ADVENTURER™ PRO BALANZAS DE PRECISIÓN



No. Parte	Descripción
AV53	51 g x 0.001 g with Round Draftshield (3.5" H)
AV213	210 g x 0.001 g with Square Draftshield (5.25" H)
AV213C	210 g x 0.001g with InCal & Square Draftshield (5.25" H)
AV313	310 g x 0.001 g with Square Draftshield (5.25" H)
AV313C	310 g x 0.001g with InCal & Square Draftshield (5.25" H)
AV212	210 g x 0.01 g
AV212C	210 g x 0.01g with InCal
AV412	410 g x 0.01 g
AV412C	410 g x 0.01g with InCal
AV812	810 g x 0.01 g
AV812C	810 g x 0.01g with InCal
AV2102	2100 g x 0.01 g
AV2102C	2100 g x 0.01g with InCal
AV3102	3100 g x 0.01 g
AV3102C	3100 g x 0.01g with InCal
AV2101	2100 g x 0.1 g
AV2101C	2100 g x 0.1g with InCal
AV4101	4100 g x 0.1 g
AV4101C	4100 g x 0.1g with InCal
AV8101	8100 g x 0.1g
AV8101C	8100 g x 0.1g with InCal

ADVENTURER™ PRO ACCESORIOS

No. Parte	Descripción
SF42	Compact Impact Printer, 42 Column
80500571	RS232 Cable, SF42 Printer to Adventurer Pro
SW12W	TAL Software WinWedge
80500525	RS232 Cable, IBM 9 Pin to Adventurer Pro
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
12103980	In-Use Cover for Adventurer Pro (small housing)
12103879	In-Use Cover for Adventurer Pro (large housing)
80850045	Density Determination Kit for Adventurer Pro 0.1mg & 1mg
76288-01	Balances Except AV53
76288-01	Security Device for Adventurer Pro

ADVENTURER™ PRO BALANZAS DE PRECISIÓN CON 2º RS232



No. Parte	Descripción
AV53R	51g x 0.001g with 2nd RS232 & Round Draftshield
AV213R	210g x 0.001g with 2nd RS232 & Square Draftshield
AV213CR	210g x 0.001g w/2nd RS232, InCal & Square Draftshield
AV313R	310g x 0.001g with 2nd RS232 & Square Draftshield
AV313CR	310g x 0.001g w/2nd RS232, InCal & Square Draftshield
AV212R	210g x 0.01g with 2nd RS232
AV212CR	210g x 0.01g with 2nd RS232 & InCal
AV412R	410g x 0.01g with 2nd RS232
AV412CR	410g x 0.01g with 2nd RS232 & InCal
AV812R	810g x 0.01g with 2nd RS232
AV812CR	810g x 0.01g with 2nd RS232 & InCal
AV2102R	2100g x 0.01g with 2nd RS232
AV2102CR	2100g x 0.01g with 2nd RS232 & InCal
AV3102R	3100g x 0.01g with 2nd RS232

AV3102CR	3100g x 0.01g with 2nd RS232 & InCal
AV2101R	2100g x 0.1g with 2nd RS232
AV2101CR	2100g x 0.1g with 2nd RS232 & InCal
AV4101R	4100g x 0.1g with 2nd RS232
AV4101CR	4100g x 0.1g with 2nd RS232 & InCal
AV8101R	8100g x 0.1g with 2nd RS232
AV8101CR	8100g x 0.1g with 2nd RS232 & InCal

ADVENTURER™ PRO BALANZAS DE PRECISIÓN CON USB

No. Parte	Descripción
AV53U	51 g x 0.001 g with USB & Round Draftshield
AV213U	210 g x 0.001 g with USB & Square Draftshield
AV213CU	210 g x 0.001 g with USB, InCal & Square Draftshield
AV313U	310 g x 0.001 g with USB, Square Draftshield
AV313CU	310 g x 0.001 g with USB, InCal & Square Draftshield
AV212U	210 g x 0.01 g with USB
AV212CU	210 g x 0.01 g with USB & InCal
AV412U	410 g x 0.01 g with USB
AV412CU	410 g x 0.01 g with USB & InCal
AV812U	810 g x 0.01 g with USB
AV812CU	810 g x 0.01 g with USB & InCal
AV2102U	2100 g x 0.01 g with USB
AV2102CU	2100 g x 0.01 g with USB & InCal
AV3102U	3100 g x 0.01 g with USB
AV3102CU	3100 g x 0.01 g with USB & InCal
AV2101U	2100 g x 0.1 g with USB
AV2101CU	2100 g x 0.1 g with USB & InCal
AV4101U	4100 g x 0.1 g with USB
AV4101CU	4100 g x 0.1 g with USB & InCal
AV8101U	8100 g x 0.1 g with USB
AV8101CU	8100 g x 0.1 g with USB & InCal

ADVENTURERS

ADVENTURER ANALÍTICAS



CAPACIDADES DE 65g A 210g CON SENSIBILIDAD DE 0.1mg ANALITICAS
Y CAPACIDADES DE 150g A 4100g DE PRECISION

- ECONOMICA
- ROBUSTA
- FACIL DE USAR
- RS232

No. Parte	Descripción
AR0640	65g x 0.1mg, with draftshield
AR1140	110g x 0.1mg, with draftshield
AR2140	210g x 0.1mg, with draftshield

ADVENTURER™ DE PRECISION



No. Parte	Descripción
AR1530	150 g x 0.001 g, with draftshield
AR3130	310 g x 0.001 g, with draftshield
AR5120	510 g x 0.01 g
ARA520	1500 g x 0.01 g
ARC120	3100 g x 0.01 g
ARD110	4100 g x 0.1 g

ADVENTURER ACCESORIOS

No. Parte	Descripción
400302-010	In-Use Cover for Adventurer
470007-010	Density Determination Kit for Adventurer Analytical Balances
76288-01	Security Device for Adventurer
80500570	RS232 Cable, SF42 Printer to Adventurer
AS017-01	RS232 Cable, Blunt end to Adventurer
AS017-02	RS232 Cable, IBM 25 pin to Adventurer
AS017-09	RS232 Cable, IBM 9 pin to Adventurer
AS017-10	RS232 Cable, Apple, IIGS/Macintosh to Adventurer
SF42	Compact Impact Printer, 42 Column
SW12W	TAL Software WinWedge
12101511	Paper for SF42 printer (5 pack)
12101512	Ribbon for SF42 printer

MB45 Y MB35 SERIE DE ANALIZADORES DE HUMEDAD



SENSIBILIDAD DE 0.01 % ó 0.001g CAPACIDADES de 45 y 35 g.

- PANTALLA ILUMINADA DE MATRIZ DE PUNTOS PARA MEJOR VISIBILIDAD
- CON LAMPARA DE HALOGENO PARA MAYOR RAPIDEZ, TEMPERATURA MAXIMA DE 200 °C Y MAYOR EXACTITUD EN LA DETERMINACION
- SOFTWARE POTENTE, INCLUYE MEMORIA PARA 50 DIFERENTES MUESTRAS Y ANALISIS ESTADISTICO
- CURVA DE SECADO INSTANTANEO DURANTE EL PROCESO
- 4 METODOS DE SECADO, PARA MAYOR FLEXIBILIDAD

No. Parte	Descripción
MB45	45 g x 0.001g / 0.01 %
MB35	35 g x 0.001 g / 0.01 %

ACCESORIOS PARA ANALIZADORES DE HUMEDAD

No. Parte	Descripción
SF42	Compact Impact Printer, 42 Column



80500571	RS232 Cable, SF42 Printer to MB45 and MB35
SW12W	TAL Software WinWedge
80500525	RS232 Cable, IBM 9 Pin to MB45 and MB35
11113857	Temperature Calibration Kit for MB35 and MB45
80850086	Sample Pans for MB45 and MB35 (50/box)
80850088	Reusable Sample Pans for MB45 and MB35 (3/pk)
80850087	Pads, Glass Fiber for MB45 and MB35 (200/box)
470004-010	Security Device for MB45, MB35
11113873	Sample Pan Handler for MB35
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
80850085	In-Use Cover for MB45 and MB35
6081-00	Pan Liners for MB200 Moisture Balance ONLY, Pack of 100
6081-B0	Pan Liners for MB200 Moisture Balance ONLY, Pack of 1000
77597-01*	11cm Glass Fiber Pad for MB200 Moisture Balance ONLY, Pack of 400

* Limited availability, call for information

BALANZAS PORTATILES

SCOUT® PRO BALANZAS PORTÁTILES

LAS MEJORES BALANZAS PORTATILES DE LA INDUSTRIA



CAPACIDADES DESDE 200g HASTA 6000g CON SENSIBILIDADES DESDE 0.01g HASTA 0.1g



- PROTECCION MECANICA Y DE SOFTWARE PARA GARANTIZAR RESISTENCIA A SOBRECARGAS
- ACCESORIOS FACIL DE CONECTAR DE RS232 Y USB
- SEGURO PROTECTOR PARA TRANSPORTACION

No. Parte	Descripción
SP202	200 g x 0.01 g with round pan
SP402	400 g x 0.01 g with round pan
SP401	400 g x 0.1 g with round pan
SP601	600 g x 0.1 g with square pan
SP2001	2000 g x 0.1 g with square pan
SP4001	4000 g x 0.1 g with square pan
SP6000	6000 g x 1 g with square pan

SCOUT® PRO ACCESORIOS

No. Parte	Descripción
71147376	RS232 Interface (cable Included) for Scout Pro
71147377	USB Interface (cable Included) for Scout Pro
SF42	Compact Impact Printer, 42 Column for Scout Pro
80500572	Adapter, RS232 Kit to SF42 Printer
SW12W	TAL Software WinWedge (use with Scout Pro)
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
76288-01	Security Device for Scout Pro
71168909	Scout Pro In-Use Cover, Set of 3
77256-01	Hard Shell Carry Case for Scout Pro

HAND-HELD BALANZAS



CAPACIDADES DESDE 120 g HASTA 320 g, CON SENSIBILIDADES DE 0.1 g A 0.2 g

- PANTALLA ILUMINADA PARA FÁCIL LECTURA
- CUBIERTA PROTECTORA

No. Parte	Descripción
HH120D	0-60 g x 0.1 g/60-120 g x 0.2 g
HH120	120 g x 0.1 g
HH320	320 g x 0.1 g

BALANZAS COMPACTAS

CAPACIDADES DESDE 200g HASTA 5000y SENSIBILIDADES DESDE 0.1g HASTA 2g.



- CUBIERTA ROBUSTA PARA OPTIMA PROTECCION DE SOBRECARGAS Y DURABILIDAD
- PROTECCION SUPERIOR RF PARA USARSE CERCA DE TELEFONOS CELULARES Y AREAS DE PRODUCCION
- DISPONIBLE CON PLATILLO DE ACERO INOXIDABLE, RECIPIENTES DE PLASTICO Y OTROS.

No. Parte	Descripción
CS200	200 g x 0.1 g
CS200P	200 g x 0.1 g with US Postal Chart
CS2000	2000 g x 1 g
CS2000P	2000 g x 1 g with US Postal Chart
CS2000PS	2000 g x 1 g with US Postal Chart & Metal Letter Holder
CS2000S	2000 g x 1 g with Stainless Steel Pan Included
CS2000B	2000 g x 1 g with Custom Fit Plastic Bowl (1050 ml)

CS5000	5000 g x 2 g
CS5000P	5000 g x 2 g with US Postal Chart
CS5000PS	5000 g x 2 g with US Postal Chart & Metal Letter Holder
CS5000S	5000 g x 2 g with Stainless Steel Pan Included
CS5000B	5000 g x 2 g with Custom Fit Plastic Bowl (1050 ml)

BALANZAS COMPACTAS ACCESORIOS

No. Parte	Descripción
90524-66	AC Adapter for CS Scales, 120V (U.S.)
90524-63	AC Adapter for CS Scales, 230V (Euro.)
90524-64	AC Adapter for CS Scales, 240V (U.K.)
90524-65	AC Adapter for CS Scales, 240V (Australia)
80850076	Stainless Steel Weighing Pan Cover for CS
80850075	Bowl for CS Compact Scales (1050 ml)

BALANZAS DE BOLSILLO



CAPACIDADES DESDE 120g HASTA 250g Y SENSIBILIDADES DE 0.1g

No. Parte	Descripción
PS121	120 g x 0.1 g
PS251	250 g x 0.1 g

BALANZA COMPACTA ESPECIAL CL

PROMOCION, HASTA AGOTAR EXISTENCIAS

No. Parte	Descripción
CL 200	200g x 0.1 g.
CL 2000	2000g x 1 g.
CL 5000	5000g x 2 g.



Promoción

**PRECIO ESPECIAL SOBRE PEDIDO.
LLÁMENOS PARA CONOCER PRECIO ESPECIAL**

BALANZAS MECÁNICAS

TRIPLE BRAZO Y DIAL-O-GRAM® BALANZAS



LA BALANZA MECANICA DE PRECISION QUE MARCA UN ESTÁNDAR EN EL MUNDO



- TRES BRAZOS BALANCEADOS Y LECTURA CENTRAL
- CUATRO DIFERENTES PLATAFORMAS A ESCOGER
- COMPENSADOR DE AJUSTE DE CERO DE RESORTE
- COMPENSADOR MAGNETICO PARA RAPIDEZ EN LA LECTURA

No. Parte	Descripción
710-00	Triple Beam, 610 g x 0.1 g, Stainless Steel Pan
710-T0	Triple Beam, 610 g x 0.1 g, Stainless Steel Pan & Tare
720-00	Triple Beam, 610 g x 0.1 g, Polypropylene Scoop
720-S0	Triple Beam, 610 g x 0.1 g, Stainless Steel Scoop
730-00	Triple Beam, 610 g x 0.1 g, Animal Container
750-S0	Triple Beam, 610 g x 0.1 g, Stainless Steel Plate
750-SW	Triple Beam, 2610 g x 0.1 g, Stainless Steel Plate and Attachment Masses
760-00	Triple Beam, 610 g x 0.1 g, Stainless Steel Plate & Tare
1610-00	Dial-O-Gram® Triple Beam Balance, 610 g x 0.1 g, Stainless Steel Pan and Tare
1650-00	Dial-O-Gram® Triple Beam Balance, 610 g x 0.1 g, Stainless Steel Plate and Tare
1650-W0	Dial-O-Gram® Triple Beam Balance, 2610 g x 0.1 g, Stainless Steel Plate, Tare & Attachment Masses

JUEGOS DE PESAS ADICIONALES

No. Parte	Descripción
707-00	Metric Attachment Mass Set, 2 - 1000 g, 1 - 500 g, for Metric Triple Beam Balance
807-03	Avoirdupois Attachment Mass Set, 2 - 2 lb, 1 - 1 lb, for Avoirdupois Triple Beam Balance

TRIPLE BRAZO ACCESORIOS

No. Parte	Descripción
703-00	Polypropylene Scoop, 12" x 6" x 2.75" / (30.5 cm x 15.2 cm x 7 cm) footed and counterweight (for Triple Beam

703-S0	Stainless Steel Scoop, 12" x 6" x 2.75" (30.5 cm x 15.2 cm x 7 cm) and counterweight (for Triple Beam Balance without tare)
704-00	Polypropylene Maxi-Scoop™, 10" dia. x 2.5" deep (25.4 cm dia. x 6.4 cm deep) with pouring spout and counterweight for Triple Beam Balance
706-00	Vinyl Dust Cover for Triple Beam Balances
183-00	Rod & Clamp Assembly for Triple Beam Balances
3043-20	Specimen Box
3052-00	Specimen Box Lid

HARVARD TRIP BALANZAS

CONSTRUCCION SOLIDA Y ALTO DESEMPEÑO



- VERSATIL Y ROBUSTA
- DISEÑO DE 2 PLATOS PARA PESO COMPARATIVO
- MASAS DESLIZABLES INTEGRADAS

No. Parte	Descripción
1450-SD	Harvard Trip, 2000 g x 0.1g, single beam, SS plates
1550-SD	Harvard Trip, 2000 g x 0.1g, two beam, SS plates
1560-SD	Harvard Trip, 2000 g x 0.1g, two beam, SS plates, tare

HARVARD TRIP ACCESORIOS

No. Parte	Descripción
107-00	Polypropylene Scoop, 12" x 6" x 2.75" (30.5 cm x 15.2 cm x 7 cm) footed and counterweight (for Harvard Trip and Dial-O-Gram® 2000g Balances)
106-00	Vinyl Dust Cover for Harvard Trip Balances
183-00	Rod & Clamp Assembly for Harvard Trip Balances

CENT-O-GRAM® AND DIAL-O-GRAM® BALANZAS

ALTA EXACTITUD Y VALOR



- BRAZO DE 3 PUNTOS SIN NECESIDAD DE AJUSTE DE NIVEL
- AJUSTE DE CERO RAPIDO CON PERILLA
- OPCION DE INDICADOR DE VERNIER EN LA DIAL-O-GRAM.

No. Parte	Descripción
311-00	Cent-O-Gram® Balance, 311 g x 0.01 g
310-00	Dial-O-Gram® Balance, 310 g x 0.01 g

CENT-O-GRAM® AND DIAL-O-GRAM® ACCESORIOS

No. Parte	Descripción
76912-01	Test Tube Kit for 310-00 and 311-00
110-00	Vinyl Dust Cover for 310/311 Balances

SCHOOL AND PRIMER® BALANZAS

LA BALANZA ESCOLAR INTRODUCE PRECISION EN MEDIDA DE MASA



- INCLUYE JUEGO DE MASAS DE CALIBRACION DE 8 PIEZAS
- LA BALANZA PRIMER ENSEÑA CONCEPTOS BASICOS EN LA DETERMINACION DE MASA
- FABRICADA EN PLASTICO IRROMPIBLE

No. Parte	Descripción
SB1200	School Balance, 2000 g x 0.5 g
80410-00	Primer® Balance, 2000 g x 1 g

JUEGO DE PESAS DE REEMPLAZO PARA BALANZA ESCOLAR (ASTM CLASE 6) (No Certificada)

241-03*	50g x 1g, Weight Set (8 pcs), Plastic Case, Brass, ASTM Class 6 (No Certificate)
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*Weights are not adjusted to a specific tolerance.

BALANZAS PARA USO PESADO

MARCA UN ESTÁNDAR PARA PESAR CON PRECISION Y ALTA CAPACIDAD



- PLATO MAS GRANDE PARA MUESTRAS INDUSTRIALES
- DISEÑADA PARA LARGA DURACION
- RAPIDA LECTURA

No. Parte	Descripción
1119-D0	Heavy Duty Solution Balance, 20 kg x 1g

BALANZAS PARA PRUEBA DE CAMPO



No. Parte	Descripción
2400-11	Field Test Scale, 16 kg x 5 g
2400-12	Field Test Scale, 36 lb x 0.01 lb

DINAMOMETROS

DINAMOMETROS TIPO DIAL



DISEÑADOS PARA OBTENER RESULTADOS REPETIBLES

- IDEAL PARA PESAJE GENERAL, EXPERIMENTOS DE FUERZA Y ACCIÓN REACCIÓN

No. Parte	Descripción
8011-MA	250 g x 2 g, 9 oz x 1/8 oz
8011-MN	250 g x 2 g, & 2.5N x 0.02N
8012-MA	500 g x 5 g, 18 oz x 1/4 oz
8012-MN	500 g x 5 g, & 5N x 0.05N
8013-MN	1000 g x 10 g, & 10N x 0.2N
8014-MA	2000 g x 10 g, 72 oz x 1/2 oz
8014-MN	2000 g x 20 g, & 20N x 0.25N
8015-00	Demonstration Dial 20 hg x 1/2 hg
8016-00	Demonstration Dial 20 N x 1/2 N
8018-50	Demonstration Dial 50 N x 2 N

PULL TYPE SPRING SCALES



No. Parte	Descripción
8001-MA	250 g x 10 g, 9 oz x 1/4 oz
8001-MN	250 g x 10 g, & 2.5 N x 0.1 N
8001-PN	.56 lb. x .02 lb., 2.5 N x 0.1 N
8002-MA	500 g x 20 g, 18 oz x 1/2 oz
8002-MN	500 g x 20 g, & 5 N x 0.2 N
8002-PN	1.12 lb. x .04 lb., 5 N x 0.2 N
8003-MN	1000 g x 25 g, & 10 N x 0.25 N
8003-PN	2.25 lb. x .05 lb., 10 N x 0.25 N
8004-MA	2000 g x 50 g, 72 oz x 2 oz
8004-MN	2000 g x 50 g, & 20 N x 0.5 N
8004-PN	4.5 lb. x .1 lb., 20 N x 0.5 N
8008-MN	5000 g x 100 g, & 50 N x 1 N

8008-PN	11.25 lb. x .25 lb., 50 N x 1 N
8261-M0	100 g x 1 g
8262-M0	200 g x 2 g
8263-M0	500 g x 5 g
8264-M0	1000 g x 10 g
8265-M0	2000 g x 20 g

BÁSCULAS INDUSTRIALES

INDICADORES, PLATAFORMAS Y BÁSCULAS INDUSTRIALES

OHAUS INDICADORES



- VERSATILIDAD EN FUNCIONES
- MODELOS EN CARCAZA DE ACERO INOXIDABLE Y RS232
- MODELOS A BATERIAS Y CORRIENTE ELECTRICA
- MODELOS APROBADOS OIML, NTEP,CANADA,LFT

No. Parte	Descripción
CKW55	Digital Checkweighing Indicator, AC powered, IP66/NEMA 4X for Washdown Use, NSF/USDA certified/listed, OIML approved
CD33	Advanced digital weight indicator, AC powered w/numeric keypad
CD31	Advanced digital weight indicator, AC powered
CW11	Digital weight indicator, battery or AC powered, IP65 Protection, OIML Approved w/backlit display
CD11	Digital weight indicator, battery or AC powered
CD1	Basic Digital weight indicator

FD SERIE BALANZAS PORCIONADORAS DE COMIDA

DISEÑADA PARA SERVICIO DE COMIDA, PESAR PORCIONES DE ALIMENTOS Y OTRAS APLICACIONES INDUSTRIALES



- CONSTRUIDA EN ACERO INOXIDABLE, PARA USO SANITARIO Y DURABILIDAD
- FUNCION DE CHEQUEO DE PESO PARA EMPAQUE Y PREPARACION DE COMIDA
- BATERIA RECARGABLE INTERNA, ASEGURA EXCELENTE PORTABILIDAD
- CERTIFICADOS USDA-AMS, HACCP, NTEP 3000e

No. Parte	Descripción
FD3	6 lb x 0.001 lb/ 3 kg x 0.0005 kg Default resolution 6 lb x 0.002 lb/ 3 kg x 0.001 kg Approved resolution Platform Size 8.2 X 8.2 in / 209 x 209 cm
FD6	15 lb x 0.002 lb/ 6 kg x 0.001 kg Default resolution 15 lb x 0.005 lb/ 6 kg x 0.002 kg Approved resolution Platform Size 8.2 X 8.2 in / 209 x 209 cm
FD15	30 lb x 0.005 lb/ 15 kg x 0.002 kg Default resolution 30 lb x 0.01 lb/ 15 kg x 0.005 kg Approved resolution Platform Size 8.2 X 8.2 in / 209 x 209 cm

FD ACCESORIOS

No. Parte	Descripción
71169633	Foot Tare Switch for FD Food Portioning Scale

CHAMP™ CKW BASCULA CHECADORA DE PESO



VELOZ, DURABLE, FACIL DE USAR, DISEÑADA PARA OPERACIONES DE CHEQUEO DE PESO

- CONFIGURACION RAPIDA PARA EFICIENTAR LA LINEA DE PRODUCCION
- DISEÑO INTELIGENTE Y ARQUITECTONICAMENTE ABIERTO ,ASEGURA LIMPIEZA
- CON CERTIFICADOS USDA-AMS, HACCP

No. Parte	Descripción
CKW3R55	6 lb x 0.001 lb (3 kg x 0.0005 kg) Default resolution 6 lb x 0.002 lb (3 kg x 0.001 kg) Approved resolution Platform Size 10 x 10 x 2.3 in / 25.4 x 25.4 x 5.75 cm
CKW6R55	15 lb X 0.002 lb (6 kg X 0.001 kg) Default resolution 15 lb x 0.005 lb (6 kg x 0.002 kg) Approved resolution Platform Size 10 x 10 x 2.3 in / 25.4 x 25.4 x 5.75 cm
CKW15L55	30 lb x 0.005 lb (15 kg x 0.002 kg) Default resolution 30 lb x 0.01 lb (15 kg x 0.005 kg) Approved resolution Platform Size 12 x 12 x 2.3 in / 30.5 x 30.5 x 5.75 cm
CKW30L55	60 lb x 0.01 lb (30 kg x 0.005 kg) Default resolution 60 lb x 0.02 lb (30 kg x 0.01 kg) Approved resolution Platform Size 12 x 12 x 2.7 in / 30.5 x 30.5 x 69.5 cm

CKW BASCULA CHECADORA DE PESO ACCESORIOS

No. Parte	Descripción
71167966	Rechargeable Battery Option
71167965	RS485/422 Option
71167967	AC Relay Option
71173377	DC Relay Option
71173378	Foot Tare Switch for CK55W
SF42	Compact Impact Printer, 42 Column
80500574	Printer Cable, SF42 Printer to CKW & CW Indicators
SW12W	TAL Software WinWedge
80500552	RS232 Cable, IBM 9 Pin to CKW & CW Indicators
80500553	RS232 Cable, IBM 25 Pin to CKW & CW Indicators
80250954	Scoop, Stainless Steel, Large (17.2 x 11 x 3.4 in / 44 x 28 x 8.5 cm)
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
71167964	Wall Mount Bracket Kit for CKW Scale
71167972	Stainless Steel Mount Column Kit for CKW55 Indicator to CKW Bases, 9" (230mm) Tall
80251059	Stainless Steel Mount Column Kit for CKW55 Indicator to CKW Bases, 26" (680mm) Tall

CHAMP™ BASCULAS LAVABLES



- DURABLE, CONSTRUCCION EN ACERO INOXIDABLE, CELDA DE CARGA IP67
- PESAJE DINAMICO y CON BATERIA, IDEAL PARA APLICACIONES GANADERAS
- PANTALLA ILUMINADA.
- APROBADA NTEP, CANADA Y OTROS

No. Parte	Descripción
CQ10R11W	25 lb x 0.002 lb (10 kg x 0.001 kg) Default resolution 25 lb x 0.005 lb (10 kg x 0.002 kg) Approved resolution Platform Size 12 x 12 x 3.8 in / 30 x 30 x 10 cm
CQ25R11W	50 lb x 0.005 lb (25 kg x 0.002 kg) Default resolution 50 lb x 0.01 lb (25 kg x 0.005 kg) Approved resolution Platform Size 12 x 12 x 3.8 in / 30 x 30 x 10 cm
CQ50L11W	100 lb x 0.01 lb (50 kg x 0.005 kg) Default resolution 100 lb x 0.02 lb (50 kg x 0.01 kg) Approved resolution Platform Size 18 x 18 x 3.75 in / 45 x 45 x 10.4 cm
CQ100L11W	250 lb x 0.02 lb (100 kg x 0.01 kg) Default resolution 250 lb x 0.05 lb (100 kg x 0.02 kg) Approved resolution Platform Size 18 x 18 x 3.75 in / 45 x 45 x 10.4 cm
CQ250XL11W	500 lb x 0.05 lb (250 kg x 0.02 kg) Default resolution 500 lb x 0.1 lb (250 kg x 0.05 kg) Approved resolution Platform Size 24 x 24 x 5 in / 60 x 60 x 12.7 cm

CHAMP™ BASCULAS LAVABLES ACCESORIOS

No. Parte	Descripción
Cable para interfase RS232, Impresora & Software	
SF42	Compact Impact Printer, 42 Column
80500574	Printer Cable, SF42 Printer to CKW & CW Indicators
SW12W	TAL Software WinWedge
80500552	RS232 Cable, IBM 9 Pin to CKW & CW Indicators
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
80500553	RS232 Cable, IBM 25 Pin to CKW & CW Indicators

Torreta altura fija y juego para Indicador CW para plataformas Champ CQ & Champ II

71154565	All Stainless Steel Mounting Column Kit for CW11, 13.75 in / 35 cm high
71154566	All Stainless Steel Mounting Column Kit for CW11, 26.75 in / 68 cm high

Torreta ajustable y juego para Indicadores CD & CW para plataformas Champ CQ & Champ II

80850091	Stainless Steel Mount Column Kit for CW11 Indicator to Champ CQ Bases, Adjustable from 24"-42"
Cucharon	
80250954	Scoop, Stainless Steel, Large (17.2 x 11 x 3.4 in / 44 x 28 x 8.5 cm)

CHAMP™ BASCULAS DE MESA MULTIFUNCIONAL

DURABLE, EN ACERO



- TECLADO NUMERICO, PARA ENTRADA DE DATOS
- CELDA DE CARGA EN ALUMINIO IP67 DE ALTA CALIDAD
- ALTA RESOLUCION A BAJO COSTO
- APROBACION NTEP, CANADA, OTROS

No. Parte	Descripción
CQ10R33	25 lb x 0.002 lb (10 kg x 0.001 kg) Default resolution 25 lb x 0.005 lb (10 kg x 0.002 kg) Approved resolution Platform Size 12 x 12 x 3.8 in / 30 x 30 x 10 cm
CQ25R33	50 lb x 0.005 lb (25 kg x 0.002 kg) Default resolution 50 lb x 0.01 lb (25 kg x 0.005 kg) Approved resolution Platform Size 12 x 12 x 3.8 in / 30 x 30 x 10 cm
CQ50L33	100 lb x 0.01 lb (50 kg x 0.005 kg) Default resolution 100 lb x 0.02 lb (50 kg x 0.01 kg) Approved resolution Platform Size 18 x 18 x 3.75 in / 45 x 45 x 10.4 cm
CQ100L33	250 lb x 0.02 lb (100 kg x 0.01 kg) Default resolution 250 lb x 0.05 lb (100 kg x 0.02 kg) Approved resolution Platform Size 18 x 18 x 3.75 in / 45 x 45 x 10.4 cm
CQ250XL33	500 lb x 0.05 lb (250 kg x 0.02 kg) Default resolution 500 lb x 0.1 lb (250 kg x 0.05 kg) Approved resolution Platform Size 24 x 24 x 5 in / 60 x 60 x 12.7 cm

CHAMP™ BASCULA MULTIFUNCIONAL ACCESORIOS

No. Parte	Descripción
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Cable para interfase RS232, Impresora & Software

SF42	Compact Impact Printer, 42 Column
80500573	Printer Cable, SF42 Printer to Champ II
SW12W	TAL Software WinWedge
80500433	RS232 Cable, IBM 9 Pin to Champ, Champ II
80500430	RS232 Cable, Blunt End to CD Indicators
80500431	RS232 Cable, IBM 25 Pin to Champ, Champ II
80500434	RS232 Cable, Apple, IIGS/Macintosh to CD Indicators
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer

Torre, Kits para montar en pared y básculas para Indicadores CD con Plataformas CQ & Champ II

71135127	Painted Steel Mount Column Kit for CD Indicators to Champ CQ & Champ II Bases, Adjustable from 24"-42"
71130632	Mounting Column Kit for CD31/33, 13.75 in / 35 cm high
71130633	Mounting Column Kit for CD31/33, 26.75 in / 68 cm high
71152686	CD31/33 Adjustable Angle Wall Mount Bracket, Stainless Steel
80250634	CD31/33 Fixed Angle Scale Mount Bracket, SS

Cucharón

80250954	Scoop, Stainless Steel, Large (17.2 x 11 x 3.4 in / 44 x 28 x 8.5 cm)
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CHAMP™ BASCULAS DE MESA MULTIFUNCIONALES



- DISEÑO EN ACERO INOXIDABLE
- ALTA CALIDAD CELDA DE CARGA IP67, ALTA REPETIBILIDAD
- ALTA RESOLUCION A COSTO BAJO
- APROBADOS NTEP, CANADA, OTROS 5000e

No. Parte	Descripción
CQ10R31	25 lb x 0.002 lb (10 kg x 0.001 kg) Default resolution 25 lb x 0.005 lb (10 kg x 0.002 kg) Approved resolution Platform Size 12 x 12 x 3.8 in / 30 x 30 x 10 cm
CQ25R31	50 lb x 0.005 lb (25 kg x 0.002 kg) Default resolution 50 lb x 0.01 lb (25 kg x 0.005 kg) Approved resolution Platform Size 12 x 12 x 3.8 in / 30 x 30 x 10 cm
CQ50L31	100 lb x 0.01 lb (50 kg x 0.005 kg) Default resolution 100 lb x 0.02 lb (50 kg x 0.01 kg) Approved resolution Platform Size 18 x 18 x 3.75 in / 45 x 45 x 10.4 cm
CQ100L31	250 lb x 0.02 lb (100 kg x 0.01 kg) Default resolution 250 lb x 0.05 lb (100 kg x 0.02 kg) Approved resolution Platform Size 18 x 18 x 3.75 in / 45 x 45 x 10.4 cm
CQ250XL31	500 lb x 0.05 lb (250 kg x 0.02 kg) Default resolution 500 lb x 0.1 lb (250 kg x 0.05 kg) Approved resolution Platform Size 24 x 24 x 5 in / 60 x 60 x 12.7 cm

CHAMP™ BASCULAS DE MESA MULTIFUNCIONALES ACCESSORIES

No. Parte Descripción

Cable para interfase RS232, Impresora & Software

SF42	Compact Impact Printer, 42 Column
80500573	Printer Cable, SF42 Printer to Champ II
SW12W	TAL Software WinWedge
80500433	RS232 Cable, IBM 9 Pin to Champ, Champ II
80500430	RS232 Cable, Blunt End to CD Indicators
80500431	RS232 Cable, IBM 25 Pin to Champ, Champ II
80500434	RS232 Cable, Apple, IIGS/Macintosh to CD Indicators
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer

Torre, juegos para montar en pared y bascula para Indicadores CD para plataformas CQ & Champ II.

71135127	Painted Steel Mount Column Kit for CD Indicators to Champ CQ & Champ II Bases, Adjustable from 24"-42"
71130632	Mounting Column Kit for CD31/33, 13.75 in / 35 cm high
71130633	Mounting Column Kit for CD31/33, 26.75 in / 68 cm high
71152686	CD31/33 Adjustable Angle Wall Mount Bracket, Stainless Steel
80250634	CD31/33 Fixed Angle Scale Mount Bracket, SS

Cucharon

80250954	Scoop, Stainless Steel, Large (17.2 x 11 x 3.4 in / 44 x 28 x 8.5 cm)
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CHAMP™ BASCULAS DE MESA DE PROPOSITO GENERAL



- DISEÑO EN ACERO INOXIDABLE
- ALTA CALIDAD CELDA DE CARGA IP67, ALTA REPETIBILIDAD
- ALTA RESOLUCION A COSTO BAJO
- APROBADOS NTEP, CANADA, OTROS 5000e
- PANTALLA ILUMINADA

No. Parte Descripción

CQ10R11	25 lb x 0.002 lb (10 kg x 0.001 kg) Default resolution Platform Size 12 x 12 x 3.8 in / 30 x 30 x 10 cm
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CQ25R11	50 lb x 0.005 lb (25 kg x 0.002 kg) Default resolution Platform Size 12 x 12 x 3.8 in / 30 x 30 x 10 cm
CQ50L11	100 lb x 0.01 lb (50 kg x 0.005 kg) Default resolution Platform Size 18 x 18 x 3.75 in / 45 x 45 x 10.4 cm
CQ100L11	250 lb x 0.02 lb (100 kg x 0.01 kg) Default resolution Platform Size 18 x 18 x 3.75 in / 45 x 45 x 10.4 cm
CQ250XL11	500 lb x 0.05 lb (250 kg x 0.02 kg) Default resolution Platform Size 24 x 24 x 5 in / 60 x 60 x 12.7 cm

CHAMP™ BASCULAS DE MESA DE PROPOSITO GENERAL ACCESORIOS

No. Parte	Descripción
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Cable para interfase RS232, Impresora & Software

SF42	Compact Impact Printer, 42 Column
80500573	Printer Cable, SF42 Printer to Champ II
SW12W	TAL Software WinWedge
80500433	RS232 Cable, IBM 9 Pin to Champ, Champ II
80500430	RS232 Cable, Blunt End to CD Indicators
80500431	RS232 Cable, IBM 25 Pin to Champ, Champ II
80500434	RS232 Cable, Apple, IIGS/Macintosh to CD Indicators
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer

Torreta, juegos para montar en pared y báscula para Indicadores CD para plataformas CQ & Champ II

71135127	Painted Steel Mount Column Kit for CD Indicators to CQ & Champ II Bases, Adjustable from 24"-42"
71133103	Mounting Column Kit for CD11, 26.75 in / 68 cm high
71133104	Mounting Column Kit for CD11, 13.75 in / 35 cm high
80250686	CD11 Fixed Angle Scale Mount Bracket, Stainless Steel

Cucharón

80250954	Scoop, Stainless Steel, Large (17.2 x 11 x 3.4 in / 44 x 28 x 8.5 cm)
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CHAMP™ II BASCULAS DE MESA.



- DE FORMA RECTANGULAR, EN ACERO
- CELDA DE CARGA DE ALUMINIO DE ALTA CALIDAD IP67
- DE FORMA RECTANGULAR, EN ACERO
- PANTALLA ILUMINADA
- APROBACION NTEP, CANADA, OTROS

Con indicador CD-11

No. Parte	Descripción
CH15R11	Scale 30 lb x 0.005 lb (15 kg x 0.002 kg) 14" Column Platform Size 12 x 14 x 3.54 in / 30.5 x 35.5 x 9.5 cm
CH30R11	Scale 60 lb x 0.01 lb (30 kg x 0.005 kg) 14" Column Platform Size 12 x 14 x 3.54 in / 30.5 x 35.5 x 9.5 cm
CH60R11	Scale 120 lb x 0.02 lb (60 kg x 0.01 kg) 14" Column Platform Size 12 x 14 x 3.54 in / 30.5 x 35.5 x 9.5 cm
CH60L11	Scale 120 lb x 0.02 lb (60 kg x 0.01 kg) 27" Column Platform Size 16 x 20 X 4.14 in / 40 x 50 X 10.5 cm
CH100R11	Scale 200 lb x 0.05 lb (100 kg x 0.02 kg) 27" Column Platform Size 16 x 20 X 4.14 in / 40 x 50 X 10.5 cm
CH150R11	Scale 300 lb x 0.05 lb (150 kg x 0.02 kg) 27" Column Platform Size 17 x 22 x 4.14 in / 42 x 55 x 10.5 cm
CH300R11	Scale 600 lb x 0.1 lb (300 kg x 0.05 kg) 27" Column Platform Size 17 x 22 x 4.14 in / 42 x 55 x 10.5 cm

Con idicador CD-31

No. Parte	Descripción
With CD31 Indicator	
CH15R31	15 kg x 0.002 kg maximum, Platform Size 30.5 x 35.5 x 9.5 cm
CH30R31	30 kg x 0.005 kg maximum, Platform Size 30.5 x 35.5 x 9.5 cm
CH60R31	60 kg x 0.01 kg maximum, Platform Size 30.5 x 35.5 x 9.5 cm
CH60L31	60 kg x 0.01 kg max
CH100R31	100 kg x 0.02 kg maximum, Platform Size 40 x 50 x 10.5 cm
CH150R31	150 kg x 0.02 kg ma
CH300R31	300 kg x 0.05 kg ma

Con indicador CD-33

No. Parte	Descripción
With CD33	
CH15R33	15 kg x 0.002 kg maximum, Platform Size 30.5 x 35.5 x 9.5 cm
CH30R33	30 kg x 0.005 kg maximum, Platform Size 30.5 x 35.5 x 9.5 cm
CH60R33	60 kg x 0.01 kg maximum, Platform Size 30.5 x 35.5 x 9.5 cm
CH60L33	60 kg x 0.01 kg max
CH100R33	100 kg x 0.02 kg maximum, Platform Size 40 x 50 x 10.5 cm
CH150R33	150 kg x 0.02 kg ma
CH300R33	300 kg x 0.05 kg ma

CHAMP™ II BASCULAS DE MESA ACCESORIOS

No. Parte	Descripción
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Cable para interfase RS232, Impresora & Software

SF42	Compact Impact Printer, 42 Column
80500573	Printer Cable, SF42 Printer to Champ II
SW12W	TAL Software WinWedge
80500433	RS232 Cable, IBM 9 Pin to Champ, Champ II
80500430	RS232 Cable, Blunt End to CD Indicators
80500431	RS232 Cable, IBM 25 Pin to Champ, Champ II
80500434	RS232 Cable, Apple, IIGS/Macintosh to CD Indicators
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer

Torreta, juegos para montar en pared y báscula para Indicadores CD para plataformas CQ & Champ II

71135127	Painted Steel Mount Column Kit for CD Indicators to Champ CQ & Champ II Bases, Adjustable from 24"-42"
71133103	Mounting Column Kit for CD11, 26.75 in / 68 cm high
71133104	Mounting Column Kit for CD11, 13.75 in / 35 cm high
80250686	CD11 Fixed Angle Scale Mount Bracket, Stainless Steel

Cucharón

80250954	Scoop, Stainless Steel, Large (17.2 x 11 x 3.4 in / 44 x 28 x 8.5 cm)
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CHAMP™ BASCULAS INDUSTRIALES DE PISO.

PLATAFORMA EN ACERO PINTADA CON INDICADOR OHAUS CD11

- APROBADA NTEP 5000e

No. Parte	Descripción
CF1000R11	1,000 lb x 0.2 lb (500 kg x 0.1 kg) Platform Size 36 x 36 x 3.5 in / 91.4 x 91.4 x 8.9 cm
CF2500R11	2,500 lb x 0.5 lb (1,000 kg x 0.2 kg) Platform Size 36 x 36 x 3.5 in / 91.4 x 91.4 x 8.9 cm
CF2500L11	2,500 lb x 0.5 lb (1,000 kg x 0.2 kg) Platform Size 48 x 48 x 3.5 in / 122 x 122 x 8.9 cm
CF5000L11	5,000 lb x 1.0 lb (2,500 kg x 0.5 kg) NTEP Approved Platform Size 48 x 48 x 3.5 in / 122 x 122 x 8.9 cm

CHAMP™ PLATAFORMA INDUSTRIAL DE PISO ACCESORIOS

Cable para interfase RS232, Impresora & Software

No. Parte	Descripción
SF42	Compact Impact Printer, 42 Column
80500573	Printer Cable, SF42 Printer to Champ II
SW12W	TAL Software WinWedge
80500433	RS232 Cable, IBM 9 Pin to Champ, Champ II
80500430	RS232 Cable, Blunt End to CD Indicators
80500431	RS232 Cable, IBM 25 Pin to Champ, Champ II
80500434	RS232 Cable, Apple, IIGS/Macintosh to CD Indicators
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer

Rampa

No. Parte	Descripción
CFR4848	Champ Floor Ramp, 4 feet x 4 feet

ES SERIE BASCULA DE MESA.

PLATAFORMA EN ACERO INOXIDABLE, ESTRUCTURA DE ACERO, CARCASA DE ABS



- PLATAFORMA DE BAJO PERFIL. DISEÑADA PARA ALTA ESTABILIDAD Y DURABILIDAD
- CON TRES FORMAS PARA MONTAR INSTALADAS, CONEXIÓN EN ESPIRAL Y OPERACIÓN CON BATERÍA Y CORRIENTE ELÉCTRICA
- SÁQUELA DE LA CAJA DE EMPAQUE, CONECTELA Y USELA

No. Parte	Descripción
ES6R	13.2 lb x 0.005 lb/ 6 kg x 0.002 kg Platform Size 12.2 x 10.8 in / 31 x 27 cm
ES30R	66 lb x 0.05 lb/ 30 kg x 0.01 kg Platform Size 12.2 x 10.8 in / 31 x 27 cm
ES50R	110 lb x 0.05 lb/ 50 kg x 0.02 kg Platform Size 12.2 x 10.8 in / 31 x 27 cm
ES50L	110 lb x 0.05 lb/ 50 kg x 0.02 kg Platform Size 20.5 x 15.7 in / 52 x 40 cm
ES100L	220 lb x 0.1 lb/ 100 kg x 0.05 kg Platform Size 20.5 x 15.7 in / 52 x 40 cm
ES200L	440 lb x 0.2 lb/ 200 kg x 0.1 kg Platform Size 20.5 x 15.7 in / 52 x 40 cm

RANGER™ COMPACTA BASCULA DE MESA DE ALTA RESOLUCION



- CELDA DE MFR ASEGURA EXACTITUD Y VELOCIDAD EN EL PESADO
- CARCASA DE ALUMINIO EXTRUIDO, PARA AMBIENTES RUDOS Y PESADOS
- RS232 PARA FÁCIL INTEGRACIÓN

No. Parte	Descripción
RD3RM	6 x 0.00002 lb / 3 x 0.00001 kg Default resolution Platform Size 6.4 x 6.4 in / 16.2 x 16.2 cm
RD6RM	12 x 0.0002 lb / 6 x 0.0001 kg Default resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm
RD15LM	30 x 0.0002 lb / 15 x 0.0001 kg Default resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RD35LM	70 x 0.0002 lb / 35 x 0.0001 kg Default resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm

RANGER™ BASCULA DE MESA DE ALTA RESOLUCION CON BATERIA RECARGABLE INTERNA

No. Parte	Descripción
RD3RM/1	6 x 0.00002 lb / 3 x 0.00001 kg Default resolution Platform Size 6.4 x 6.4 in / 16.2 x 16.2 cm
RD6RM/1	12 x 0.0002 lb / 6 x 0.0001 kg Default resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm
RD15LM/1	30 x 0.0002 lb / 15 x 0.0001 kg Default resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RD35LM/1	70 x 0.0002 lb / 35 x 0.0001 kg Default resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm

RANGER™ ACCESORIOS

No. Parte	Descripción
SF42	Compact Impact Printer, 42 Column
80500571	Printer Cable, SF42 Printer to Ranger
SW12W	TAL Software WinWedge
80500525	RS232 Cable, IBM 9 Pin to Ranger
80500524	RS232 Cable, IBM 25 Pin to Ranger

80500526	RS232 Cable to Ranger for Two Scale Counting
76288-01	Security Device for Ranger
80850083	Carrying Case for Ranger (Small)
80850084	Carrying Case for Ranger (Large)
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
80250954	Scoop, Stainless Steel, Large (17.2 x 11 x 3.4 in / 44 x 28 x 8.5 cm)

RANGER™ BASCULAS DE MESA COMPACTAS



- CARCASA DE ALUMINIO EXTRUIDO, PARA AMBIENTES DUROS Y PESADOS
- PANTALLA ILUMINADA, FÁCIL DE LEER
- RS232 PARA FÁCIL INTEGRACIÓN
- APROBADA OIML, NTEP, CANADA 6000e
- OPCION DE BATERÍA RECARGABLE INTERNA

No. Parte	Descripción
RD3RS	6 lb x 0.0005 lb/ 3 kg x 0.0002 kg Default resolution 6 lb x 0.001 lb/ 3 kg x 0.0005 kg Approved resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm
RD6RS	12 lb x 0.001 lb/ 6 kg x 0.0005 kg Default resolution 12 lb x 0.002 lb/ 6 kg x 0.001 kg Approved resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm
RD12LS	24 lb x 0.002 lb/ 12 kg x 0.001 kg Default resolution 24 lb x 0.005 lb/ 6 kg x 0.002 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RD30LS	60 lb x 0.005 lb/ 30 kg x 0.002 kg Default resolution 60 lb x 0.01 lb/ 30 kg x 0.005 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RD60LS	120 lb x 0.01 lb/ 60 kg x 0.005 kg Default resolution 120 lb x 0.02 lb/ 60 kg x 0.01 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm

RANGER™ BÁSCULAS DE MESA COMPACTAS CON BATERÍA RECARGABLE INTERNA

No. Parte	
RD3RS/1	6 lb x 0.0005 lb / 3 kg x 0.0002 kg Default resolution 6 lb x 0.001 lb / 3 kg x 0.0005 kg OIML resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm

RD6RS/1	12 lb x 0.001 lb / 6 kg x 0.0005 kg Default resolution 12 lb x 0.002 lb / 6 kg x 0.001 kg OIML resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm
RD12LS/1	24 lb x 0.002 lb / 12 kg x 0.001 kg Default resolution 24 lb x 0.005 lb / 6 kg x 0.002 kg OIML resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RD30LS/1	60 lb x 0.005 lb / 30 kg x 0.002 kg Default resolution 60 lb x 0.01 lb / 30 kg x 0.005 kg OIML resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RD60LS/1	120 lb x 0.01 lb / 60 kg x 0.005 kg Default resolution 120 lb x 0.02 lb / 60 kg x 0.01 kg OIML resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm

SD BASCULA DE MESA PORTATILES PARA EMBARQUES.



- DISEÑO DE BAJO PERFIL PARA USARSE EN ALMACENES, EMBARQUES Y USO INDUSTRIAL EN GENERAL
- BASE DE ACERO, CON PLATAFORMAS ANTIDERRAPANTES Y MAYOR DURABILIDAD
- GANCHOS DE INSTALACIÓN PARA MONTAR EN MESA O PARED INCLUIDOS

No. Parte	Descripción
SD35	35kg x 0.02kg / 77lb x 0.05lb Low-profile design for use in receiving, shipping and general industrial use
SD75	75kg x 0.05kg / 165lb x 0.1lb Painted steel base with tread pattern for durability
SD200	200kg x 0.1kg / 440lb x 0.2lb Table and wall-mounting brackets included

EB BASCULAS DE MESA PORTATILES MULTIFUNCIONALES



- BÁSCULA MULTIFUNCIONAL PARA CONTEO BÁSICO, CHECADORA DE PESO Y PESAJE EN PORCENTAJE (%)
- BATERÍA RECARGABLE INTERNA INCLUIDA, CON 80 HORAS DE DURACIÓN
- PANTALLA ILUMINADA BRILLANTE CON LCD

No. Parte	Descripción
EB3	3000 g x 0.1 g / 6 lb x 0.0002 lb
EB6	6000 g x 0.2 g / 15 lb x 0.0005 lb
EB15	15000 g x 0.5 g / 30 lb x 0.001 lb
EB30	30000 g x 1 g / 60 lb x 0.002 lb

TROOPER® BASCULAS DE MESA COMPACTAS

PLATAFORMA GRANDE DE ACERO INOXIDABLE CON CARCASA DE ABS



- PANTALLA GRANDE ILUMINADA LCD
- PORTATIL CON BATERIA CON 100 HORAS DE DURACION
- RS 232 PARA FACIL INTEGRACION
- APROBADA OIML, NTEP, CANADA, OTROS, 3000e

No. Parte	Descripción
TR3RS	6 lb x 0.001 lb / 3 kg x 0.0005 kg Default resolution 6 lb x 0.002 lb / 3 kg x 0.001 kg Approved resolution Platform Size 13.5 x 9 in / 34 x 23 cm
TR6RS	15 lb x 0.002 lb / 6 kg x 0.001 kg Default resolution 15 lb x 0.005 lb / 6 kg x 0.002 kg Approved resolution Platform Size 13.5 x 9 in / 34 x 23 cm
TR15RS	30 lb x 0.005 lb / 15 kg x 0.002 kg Default resolution 30 lb x 0.01 lb / 15 kg x 0.005 kg Approved resolution Platform Size 13.5 x 9 in / 34 x 23 cm
TR30RS	60 lb x 0.01 lb / 30 kg x 0.005 kg Default resolution 60 lb x 0.02 lb / 30 kg x 0.01 kg Approved resolution Platform Size 13.5 x 9 in / 34 x 23 cm

TROOPER® ACCESORIOS

No. Parte	Descripción
SF42	Compact Impact Printer, 42 Column
80500573	Printer Cable, SF42 Printer to Trooper or Trooper Count
SW12W	TAL Software WinWedge
80500433	RS232 Cable, IBM 9 Pin to Trooper or Trooper Count
80500430	RS232 Cable, Blunt End to Trooper or Trooper Count
80500431	RS232 Cable, IBM 25 Pin to Trooper or Trooper Count
80500434	RS232 Cable, Apple, IIGS/Macintosh to Trooper or Trooper Count
80850084	Carrying Case for Trooper
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
80250954	Scoop, Stainless Steel, Large (17.2 x 11 x 3.4 in / 44 x 28 x 8.5 cm)

RANGER™ BASCULAS COMPACTAS PARA CONTAR



- PLATAFORMA DE ACERO INOXIDABLE CON CARCASA DE ALUMINIO FORJADO
- CARCASA DE ALUMINIO FORJADO RESISTENTE PARA TRABAJOS RUDOS Y PESADOS
- ALTA EXACTITUD CON TIEMPO DE RESPUESTA RÁPIDA
- OPCIÓN DE ENTRADA ANALÓGICA PARA SEGUNDA BÁSCULA
- OPCIÓN DE BATERÍA RECARGABLE INTERNA
- APROBADA OIML, NTEP, CANADA, OTROS, 6000e

	Descripción
RC3RS	6 lb x 0.0005 lb / 3 kg x 0.0002 kg Default resolution 6 lb x 0.001 lb / 3 kg x 0.0005 kg Approved resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm
RC6RS	12 lb x 0.001 lb / 6 kg x 0.0005 kg Default resolution 12 lb x 0.002 lb / 6 kg x 0.001 kg Approved resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm
RC12LS	24 lb x 0.002 lb / 12 kg x 0.001 kg Default resolution 24 lb x 0.005 lb / 6 kg x 0.002 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RC30LS	60 lb x 0.005 lb / 30 kg x 0.002 kg Default resolution 60 lb x 0.01 lb / 30 kg x 0.005 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RC60LS	120 lb x 0.01 lb / 60 kg x 0.005 kg Default resolution 120 lb x 0.02 lb / 60 kg x 0.01 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm

RANGER™ CONTEO ACCESORIOS

No. Parte	Descripción
SF42	Compact Impact Printer, 42 Column
80500571	Printer Cable, SF42 Printer to Ranger
SW12W	TAL Software WinWedge
80500525	RS232 Cable, IBM 9 Pin to Ranger
80500524	RS232 Cable, IBM 25 Pin to Ranger
80500526	RS232 Cable to Ranger for Two Scale Counting
76288-01	Security Device for Ranger
80850083	Carrying Case for Ranger (Small)
80850084	Carrying Case for Ranger (Large)
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
80250954	Scoop, Stainless Steel, Large (17.2 x 11 x 3.4 in / 44 x 28 x 8.5 cm)

RANGER™ BASCULA COMPACTA DE CONTEO CON BATERIA RECARGABLE INTERNA



No. Parte	
RC3RS/1	6 lb x 0.0005 lb / 3 kg x 0.0002 kg Default resolution 6 lb x 0.001 lb / 3 kg x 0.0005 kg Approved resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm
RC6RS/1	12 lb x 0.001 lb / 6 kg x 0.0005 kg Default resolution 12 lb x 0.002 lb / 6 kg x 0.001 kg Approved resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm
RC12LS/1	24 lb x 0.002 lb / 12 kg x 0.001 kg Default resolution 24 lb x 0.005 lb / 6 kg x 0.002 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RC30LS/1	60 lb x 0.005 lb / 30 kg x 0.002 kg Default resolution 60 lb x 0.01 lb / 30 kg x 0.005 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RC60LS/1	120 lb x 0.01 lb / 60 kg x 0.005 kg Default resolution 120 lb x 0.02 lb / 60 kg x 0.01 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm

RANGER™ BASCULA COMPACTA DE CONTEO CON OPCION ANALOGICA

No. Parte	Descripción
RC3RS/4	6 lb x 0.0005 lb / 3 kg x 0.0002 kg Default resolution 6 lb x 0.001 lb / 3 kg x 0.0005 kg Approved resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm
RC6RS/4	12 lb x 0.001 lb / 6 kg x 0.0005 kg Default resolution 12 lb x 0.002 lb / 6 kg x 0.001 kg Approved resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm
RC12LS/4	24 lb x 0.002 lb / 12 kg x 0.001 kg Default resolution 24 lb x 0.005 lb / 12 kg x 0.002 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RC30LS/4	60 lb x 0.005 lb / 30 kg x 0.002 kg Default resolution 60 lb x 0.01 lb / 30 kg x 0.005 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RC60LS/4	120 lb x 0.01 lb / 60 kg x 0.005 kg Default resolution 120 lb x 0.02 lb / 60 kg x 0.01 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm

RANGER™ BASCULAS COMPACTAS DE CONTEO CON OPCIONES DE BATERIA RECARGABLE INTERNA Y ENTRADA ANALOGICA

No. Parte	Descripción
RC3RS/5	6 lb x 0.0005 lb / 3 kg x 0.0002 kg Default resolution 6 lb x 0.001 lb / 3 kg x 0.0005 kg Approved resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm
RC6RS/5	12 lb x 0.001 lb / 6 kg x 0.0005 kg Default resolution 12 lb x 0.002 lb / 6 kg x 0.001 kg Approved resolution Platform Size 9.4 x 7.8 in / 23.9 x 19.8 cm
RC12LS/5	24 lb x 0.002 lb / 12 kg x 0.001 kg Default resolution 24 lb x 0.005 lb / 6 kg x 0.002 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RC30LS/5	60 lb x 0.005 lb / 30 kg x 0.002 kg Default resolution 60 lb x 0.01 lb / 30 kg x 0.005 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm
RC60LS/5	120 lb x 0.01 lb / 60 kg x 0.005 kg Default resolution 120 lb x 0.02 lb / 60 kg x 0.01 kg Approved resolution Platform Size 13.8 x 9.4 in / 35 x 23.9 cm

RANGER™ CONTEO ACCESORIOS

No. Parte	Description
SF42	Compact Impact Printer, 42 Column
80500571	Printer Cable, SF42 Printer to Ranger
SW12W	TAL Software WinWedge
80500525	RS232 Cable, IBM 9 Pin to Ranger
80500524	RS232 Cable, IBM 25 Pin to Ranger
80500526	RS232 Cable to Ranger for Two Scale Counting
76288-01	Security Device for Ranger
80850083	Carrying Case for Ranger (Small)
80850084	Carrying Case for Ranger (Large)
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
80250954	Scoop, Stainless Steel, Large (17.2 x 11 x 3.4 in / 44 x 28 x 8.5 cm)

TROOPER® BASCULA DE CONTEO COMPACTA.



- PLATAFORMA DE ACERO INOXIDABLE CON CARCASA DE ABS
- SOFTWARE DE CONTEO PARA AUTO-OPTIMIZACION Y AUTO ADD: ASEGURA RESULTADOS EXACTOS
- FUNCION CON MEMORIA, ALMACENA 60 ARTÍCULOS, EXCELENTE PARA CONTROL DE INVENTARIOS
- PORTATIL CON BATERÍAS DE 100 HORAS DE DURACIÓN
- APROBADA OIML, NTEP, OTROS, 3000e

No. Parte	Description
TC3RS	6 lb x 0.001 lb / 3 kg x 0.0005 kg Default resolution 6 lb x 0.002 lb / 3 kg x 0.001 kg Approved resolution Platform Size 13.5 x 9 in / 34 x 23 cm
TC6RS	15 lb x 0.002 lb / 6 kg x 0.001 kg Default resolution 15 lb x 0.005 lb / 6 kg x 0.002 kg Approved resolution Platform Size 13.5 x 9 in / 34 x 23 cm
TC15RS	30 lb x 0.005 lb / 15 kg x 0.002 kg Default resolution 30 lb x 0.01 lb / 15 kg x 0.005 kg Approved resolution Platform Size 13.5 x 9 in / 34 x 23 cm
TC30RS	60 lb x 0.01 lb / 30 kg x 0.005 kg Default resolution 60 lb x 0.02 lb / 30 kg x 0.01 kg Approved resolution Platform Size 13.5 x 9 in / 34 x 23 cm

TROOPER® CONTEO ACCESORIOS

No. Parte	Description
SF42	Compact Impact Printer, 42 Column
80500573	Printer Cable, SF42 Printer to Trooper or Trooper Count
SW12W	TAL Software WinWedge
80500433	RS232 Cable, IBM 9 Pin to Trooper or Trooper Count
80500430	RS232 Cable, Blunt End to Trooper or Trooper Count
80500431	RS232 Cable, IBM 25 Pin to Trooper or Trooper Count
80500434	RS232 Cable, Apple, IIGS/Macintosh to Trooper or Trooper Count
80850084	Carrying Case for Trooper
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
80250954	Scoop, Stainless Steel, Large (17.2 x 11 x 3.4 in / 44 x 28 x 8.5 cm)

EC BASCULAS DE CONTEO ECONOMICAS

PLATAFORMA DE ACERO INOXIDABLE, CARCASA DE ABS



- RÁPIDA Y EXACTA CON RESOLUCIÓN DE 600 000 CUENTAS
- TECLADO NUMÉRICO PERMITE RÁPIDA ENTRADA DE DATOS
- IDEAL PARA RENTA Y OTRAS APLICACIONES DONDE SE BUSQUE RENTABILIDAD
- INCLUYE BATERÍA RECARGABLE INTERNA CON 80 HORAS DE DURACIÓN

No. Parte	Description
EC3	6 lb x 0.0002 lb / 3 kg x 0.0001 kg Default resolution Platform Size 11.8" x 9" / 300 mm x 230 mm

EC6	15 lb x 0.0005 lb / 6 kg x 0.0002 kg Default resolution Platform Size 11.8" x 9" / 300 mm x 230 mm
EC15	30 lb x 0.001 lb / 15 kg x 0.0005 kg Default resolution Platform Size 11.8" x 9" / 300 mm x 230 mm
EC30	60 lb x 0.002 lb / 30 kg x 0.001 kg Default resolution Platform Size 11.8" x 9" / 300 mm x 230 mm

CHAMP™ CKW PLATAFORMAS

- PLATAFORMAS Y ESTRUCTURA DE ACERO INOXIDABLE
- LAVABLES IP66
- APROBADAS NSF/USDA-AMS, EN PROCESO NTEP

No. Parte	scription
CKW3R	6 lb x 0.001 lb (3 kg x 0.0005 kg) maximum resolution 6 lb x 0.002 lb (3 kg x 0.001 kg) Approved resolution Platform Size 10 x 10 x 2.26 in / 25.4 x 25.4 x 5.7 cm
CKW6R	15 lb X 0.002 lb (6 kg X 0.001 kg) maximum resolution 15 lb x 0.005 lb (6 kg x 0.002 kg) Approved resolution Platform Size 10 x 10 x 2.26 in / 25.4 x 25.4 x 5.7 cm
CKW15L	30 lb x 0.005 lb (15 kg x 0.002 kg) maximum resolution 30 lb x 0.01 lb (15 kg x 0.005 kg) Approved resolution Platform Size 12 x 12 x 2.26 in / 30.5 x 30.5 x 5.7 cm
CKW30L	60 lb x 0.01 lb (30 kg x 0.005 kg) maximum resolution 60 lb x 0.02 lb (30 kg x 0.01 kg) Approved resolution Platform Size 12 x 12 x 2.74 in / 30.5 x 30.5 x 6.95 cm

CHAMP™ PLATAFORMAS LAVABLES

- PLATAFORMAS Y ESTRUCTURA DE ACERO INOXIDABLE, IP65/NEMA 4, LAVABLES
- APROBADAS NTEP, CANADA, OTROS, EN RESOLUCIÓN DE 5000e
- APROBADA EN OIML CON CELDA DE CARGA 3000e

No. Parte	Description
CQ10RW	25 lb x 0.002 lb (10 kg x 0.001 kg) Default resolution 25 lb x 0.005 lb (10 kg x 0.002 kg) Approved resolution Platform Size 12 x 12 x 3.8 in / 30 x 30 x 10 cm
CQ25RW	50 lb x 0.005 lb (25 kg x 0.002 kg) Default resolution 50 lb x 0.01 lb (25 kg x 0.005 kg) Approved resolution Platform Size 12 x 12 x 3.8 in / 30 x 30 x 10 cm
CQ50LW	100 lb x 0.01 lb (50 kg x 0.005 kg) Default resolution 100 lb x 0.02 lb (50 kg x 0.01 kg) Approved resolution Platform Size 18 x 18 x 3.75 in / 45 x 45 x 10.4 cm

CQ100LW	250 lb x 0.02 lb (100 kg x 0.01 kg) Default resolution 250 lb x 0.05 lb (100 kg x 0.02 kg) Approved resolution Platform Size 18 x 18 x 3.75 in / 45 x 45 x 10.4 cm
CQ250XLW	500 lb x 0.05 lb (250 kg x 0.02 kg) Default resolution 500 lb x 0.1 lb (250 kg x 0.05 kg) Approved resolution Platform Size 24 x 24 x 5 in / 60 x 60 x 12.7 cm

CHAMP™ PLATAFORMAS CUADRADAS DE MESA

- PLATAFORMAS Y ESTRUCTURA DE ACERO INOXIDABLE, IP65/NEMA 4, LAVABLES
- APROBADAS NTEP, CANADA OTROS, EN RESOLUCIÓN DE 5000e
- APROBADA EN OIML CON CELDA DE CARGA 3000e

No. Parte	Description
CQ10R	25 lb x 0.002 lb (10 kg x 0.001 kg) Default resolution 25 lb x 0.005 lb (10 kg x 0.002 kg) Approved resolution Platform Size 12 x 12 x 3.8 in / 30 x 30 x 9.7 cm
CQ25R	50 lb x 0.005 lb (25 kg x 0.002 kg) Default resolution 50 lb x 0.01 lb (25 kg x 0.005 kg) Approved resolution Platform Size 12 x 12 x 3.8 in / 30 x 30 x 9.7 cm
CQ50L	100 lb x 0.01 lb (50 kg x 0.005 kg) Default resolution 100 lb x 0.02 lb (50 kg x 0.01 kg) Approved resolution Platform Size 18 x 18 x 3.75 in / 45 x 45 x 9.5 cm
CQ100L	250 lb x 0.02 lb (100 kg x 0.01 kg) Default resolution 250 lb x 0.05 lb (100 kg x 0.02 kg) Approved resolution Platform Size 18 x 18 x 3.75 in / 45 x 45 x 9.5 cm
CQ250XL	500 lb x 0.05 lb (250 kg x 0.02 kg) Default resolution 500 lb x 0.1 lb (250 kg x 0.05 kg) Approved resolution Platform Size 24 x 24 x 5 in / 60 x 60 x 12.7 cm

CHAMP™ II PLATAFORMAS RECTANGULARES DE MESA

- PLATAFORMA DE ACERO INOXIDABLE Y ESTRUCTURA EN ACERO AL CARBONO
- APROBADAS EN NTEP, CANADA, OTROS
- APROBADA OIML, 3000e

No. Parte	Description
CH15R	30 lb x 0.002 lb (15 kg x 0.001 kg) Default resolution 30 lb x 0.01 lb (15 kg x 0.005 kg) Approved resolution Platform Size 12 x 14 x 3.54 in / 30.5 x 35.5 x 9.5 cm
CH30R	60 lb x 0.005 lb / 30 kg x 0.002 kg Default resolution 60 lb x 0.02 lb / 30 kg x 0.01 kg Approved resolution Platform Size 12 x 14 x 3.54 in / 30.5 x 35.5 x 9.5 cm

CH60R	150 lb x 0.01 lb / 60 kg x 0.005 kg Default resolution 150 lb x 0.05 lb / 60kg x 0.02 kg Approved resolution Platform Size 12 x 14 x 3.54 in / 30.5 x 35.5 x 9.5 cm
CH60L	150 lb x 0.01 lb / 60 kg x 0.005 kg Default resolution 150 lb x 0.05 lb / 60 kg x 0.02 kg Approved resolution Platform Size 16 x 20 x 4.14 in / 40 x 50 x 10.5 cm
CH100R	250 lb x 0.02 lb / 100 kg x 0.01 kg Default resolution 250 lb x 0.1 lb / 100 kg x 0.05 kg Approved resolution Platform Size 16 x 20 x 4.14 in / 40 x 50 x 10.5 cm
CH150R	300 lb x 0.02 lb / 150 kg x 0.01 kg Default resolution 300 lb x 0.1 lb / 150 kg x 0.05 kg Approved resolution Platform Size 17 x 22 x 4.14 in / 42 x 55 x 10.5 cm
CH300R	600 lb x 0.005 lb / 300 kg x 0.02 kg Default resolution 600 lb x 0.2 lb / 300 kg x 0.1 kg Approved resolution Platform Size 17 x 22 x 4.14 in / 42 x 55 x 10.5 cm

CHAMP™ PLATAFORMAS INDUSTRIALES.

- PLATAFORMAS DE ACERO PINTADO CON ESTRUCTURA DE ACERO PINTADO
- LA CF 5000L APROBADA CON 5000e

No. Parte	Description
CF1000R	1,000 lb x 0.2 lb (500 kg x 0.1 kg) Platform Size 36 x 36 x 3.5 in / 91.4 x 91.4 x 8.9 cm
CF2500R	2,500 lb x 0.5 lb (1,000 kg x 0.2 kg) Platform Size 36 x 36 x 3.5 in / 91.4 x 91.4 x 8.9 cm
CF2500L	2,500 lb x 0.5 lb (1,000 kg x 0.2 kg) Platform Size 48 x 48 x 3.5 in / 122 x 122 x 8.9 cm
CF5000L	5,000 lb x 1.0 lb (2,500 kg x 0.5 kg) NTEP Approved Platform Size 48 x 48 x 3.5 in / 122 x 122 x 8.9 cm

INDICADORES y CHAMP™ PLATAFORMAS ACCESORIOS

Opciones para Indicadores y plataformas CKW55 y CKW

No. Parte	Description
71167966	Rechargeable Battery Option
71167965	RS485/422 Option
71167967	AC Relay Option
71173377	DC Relay Option
71173378	Foot Tare Switch for CK55W
71167972	Stainless Steel Mount Column Kit for CKW55 Indicator to CKW Platforms, 9" (230mm) Tall
80251059	Stainless Steel Mount Column Kit for CKW55 Indicator to CKW Platforms, 26" (680mm) Tall

RS232 Cables de interfase , Impresores & Software

No. Parte	Description
SF42	Compact Impact Printer, 42 Column
SW12W	TAL Software WinWedge
80500573	Printer Cable, SF42 Printer to Champ II
80500574	Printer Cable, SF42 Printer to CKW & CW Indicators
80500430	RS232 Cable, Blunt End to CD Indicators
80500431	RS232 Cable, IBM 25 Pin to Champ, Champ II
80500433	RS232 Cable, IBM 9 Pin to Champ, Champ II
80500434	RS232 Cable, Apple, IIGS/Macintosh to CD Indicators
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer

Kits para montaje de pared para los Indicadores CD

No. Parte	Description
71152686	CD31/33 Adjustable Angle Wall Mount Bracket, Stainless Steel
71167964	Wall Mount Bracket Kit for CKW Scale

Ménsulas para montaje de Indicadores CD con Plataformas Champ CQ & Champ II. (No para básculas Industriales)

No. Parte	Description
80250634	CD31/33 Fixed Angle Scale Mount Bracket, Stainless Steel
80250686	CD11 Fixed Angle Scale Mount Bracket, Stainless Steel

Juegos para columnas de altura fija para Indicadores CD Indicators para Plataformas Champ CQ & Champ II . (Not Floor Scales)

No. Parte	Description
71130632	Mounting Column Kit for CD31/33, 13.75 in / 35 cm high
71130633	Mounting Column Kit for CD31/33, 26.75 in / 68 cm high
71125103	Mounting Column (tube only) for CD Indicators, 26.75 in / 68 cm high
71125105	Mounting Column (tube only) for CD Indicators, 13.75 in / 35 cm high
71133103	Mounting Column Kit for CD11, 26.75 in / 68 cm high
71133104	Mounting Column Kit for CD11, 13.75 in / 35 cm high
71135127	Painted Steel Mount Column Kit for CD Indicators to Champ CQ and Champ II Bases, Adjustable from 24"-42"

Juegos para columnas de altura fija para Indicadores CW para Plataformas Champ CQ & Champ II. (No para básculas Industriales de piso)

No. Parte	Description
71154565	All Stainless Steel Mounting Column Kit for CW11, 13.75 in / 35 cm high
71154566	All Stainless Steel Mounting Column Kit for CW11, 26.75 in / 68 cm high

Juegos para altura de columna ajustable para Indicadores CD & CW para Plataformas Champ CQ & Champ II. (Not Floor Scales)

No. Parte	Description
80850091	Stainless Steel Mount Column Kit for CW11 Indicator to Champ CQ Bases, Adjustable from 24"-42"
71135127	Painted Steel Mount Column Kit for CD Indicators to Champ CQ and Champ II Bases, Adjustable from 24"-42"

Rampas

No. Parte	Description
CFR4848	Champ Floor Ramp, 4 feet x 4 feet

Cucharones

No. Parte	Description
80250954	Scoop, Stainless Steel, Large (17.2 x 11 x 3.4 in / 44 x 28 x 8.5 cm)

MASAS / PESAS DE CALIBRACIÓN

CLASIFICACIONES OIML Y ASTM

OIML

OIML Clase E2 y F1 Masas y juegos de masas/pesas de Calibración



- TODAS LAS MASAS/PESAS DE CALIBRACIÓN SON FABRICADAS EN ACERO INOXIDABLE.
- TODAS LAS MASAS/PESAS VIENEN EN SU CAJA DE EMPAQUE.
- PARA JUEGOS DE MASAS/PESAS DE CALIBRACION DE 500g Y MAYOR CAPACIDAD, LA CAJA ES DE MADERA.
- PARA JUEGOS DE MASAS/PESAS DE CALIBRACION DE 200g Y CAPACIDADES MENORES, VIENE EN CAJAS DE PLASTICO.
- PARA JUEGOS DE MASAS/PESAS DE CALIBRACION INDIVIDUALES, LA CAJA ES DE PLASTICO.

No. Parte	Tipo Masa / Peso o Juego.	Clase	Certificado	Descripción
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80780260	Weight	E2		1 mg Weight, OIML Class E2
80780261	Weight	E2		2 mg Weight, OIML Class E2
80780262	Weight	E2		5 mg Weight, OIML Class E2
80780263	Weight	E2		10 mg Weight, OIML Class E2
80780264	Weight	E2		20 mg Weight, OIML Class E2
80780265	Weight	E2		50 mg Weight, OIML Class E2
80780266	Weight	E2		100 mg Weight, OIML Class E2
80780267	Weight	E2		200 mg Weight, OIML Class E2
80780268	Weight	E2		500 mg Weight, OIML Class E2
80780269	Weight	E2		1 g Weight, OIML Class E2
80780270	Weight	E2		2 g Weight, OIML Class E2

80780271	Weight	E2	5 g Weight, OIML Class E2
80780272	Weight	E2	10 g Weight, OIML Class E2
80780273	Weight	E2	20 g Weight, OIML Class E2
80780274	Weight	E2	50 g Weight, OIML Class E2
80780275	Weight	E2	100 g Weight, OIML Class E2
80780276	Weight	E2	200 g Weight, OIML Class E2
80780277	Weight	E2	500 g Weight, OIML Class E2
80780278	Weight	E2	1 kg Weight, OIML Class E2
80780279	Weight	E2	2 kg Weight, OIML Class E2
80780280	Weight	E2	5 kg Weight, OIML Class E2
80780281	Weight	E2	10 kg Weight, OIML Class E2
80780282	Weight	E2	20 kg Weight, OIML Class E2
80780283	Weight	E2	50 kg Weight, OIML Class E2
80780307	Weight	F1	1 mg Weight, OIML Class F1
80780308	Weight	F1	2 mg Weight, OIML Class F1
80780309	Weight	F1	5 mg Weight, OIML Class F1
80780310	Weight	F1	10 mg Weight, OIML Class F1
80780311	Weight	F1	20 mg Weight, OIML Class F1
80780312	Weight	F1	50 mg Weight, OIML Class F1
80780313	Weight	F1	100 mg Weight, OIML Class F1
80780314	Weight	F1	200 mg Weight, OIML Class F1
80780315	Weight	F1	500 mg Weight, OIML Class F1
80780316	Weight	F1	1 g Weight, OIML Class F1
80780317	Weight	F1	2 g Weight, OIML Class F1
80780318	Weight	F1	5 g Weight, OIML Class F1
80780319	Weight	F1	10 g Weight, OIML Class F1
80780320	Weight	F1	20 g Weight, OIML Class F1
80780321	Weight	F1	50 g Weight, OIML Class F1
80780322	Weight	F1	100 g Weight, OIML Class F1

80780323	Weight	F1		200 g Weight, OIML Class F1
80780324	Weight	F1		500 g Weight, OIML Class F1
80780325	Weight	F1		1 kg Weight, OIML Class F1
80780326	Weight	F1		2 kg Weight, OIML Class F1
80780327	Weight	F1		5 kg Weight, OIML Class F1
80780328	Weight	F1		10 kg Weight, OIML Class F1
80780329	Weight	F1		20 kg Weight, OIML Class F1
80780330	Weight	F1		50 kg Weight, OIML Class F1
80780331	Weight	F1	Certificate	1 mg Weight, With NVLAP Certificate, OIML Class F1
80780332	Weight	F1	Certificate	2 mg Weight, With NVLAP Certificate, OIML Class F1
80780333	Weight	F1	Certificate	5 mg Weight, With NVLAP Certificate, OIML Class F1
80780334	Weight	F1	Certificate	10 mg Weight, With NVLAP Certificate, OIML Class F1
80780335	Weight	F1	Certificate	20 mg Weight, With NVLAP Certificate, OIML Class F1
80780336	Weight	F1	Certificate	50 mg Weight, With NVLAP Certificate, OIML Class F1
80780337	Weight	F1	Certificate	100 mg Weight, With NVLAP Certificate, OIML Class F1
80780338	Weight	F1	Certificate	200 mg Weight, With NVLAP Certificate, OIML Class F1
80780339	Weight	F1	Certificate	500 mg Weight, With NVLAP Certificate, OIML Class F1
80780340	Weight	F1	Certificate	1 g Weight, With NVLAP Certificate, OIML Class F1
80780341	Weight	F1	Certificate	2 g Weight, With NVLAP Certificate, OIML Class F1
80780342	Weight	F1	Certificate	5 g Weight, With NVLAP Certificate, OIML Class F1
80780343	Weight	F1	Certificate	10 g Weight, With NVLAP Certificate, OIML Class F1
80780344	Weight	F1	Certificate	20 g Weight, With NVLAP Certificate, OIML Class F1
80780345	Weight	F1	Certificate	50 g Weight, With NVLAP Certificate, OIML Class F1
80780346	Weight	F1	Certificate	100 g Weight, With NVLAP Certificate, OIML Class F1

80780347	Weight	F1	Certificate	200 g Weight, With NVLAP Certificate, OIML Class F1
80780348	Weight	F1	Certificate	500 g Weight, With NVLAP Certificate, OIML Class F1
80780349	Weight	F1	Certificate	1 kg Weight, With NVLAP Certificate, OIML Class F1
80780350	Weight	F1	Certificate	2 kg Weight, With NVLAP Certificate, OIML Class F1
80780351	Weight	F1	Certificate	5 kg Weight, With NVLAP Certificate, OIML Class F1
80780352	Weight	F1	Certificate	10 kg Weight, With NVLAP Certificate, OIML Class F1
80780353	Weight	F1	Certificate	20 kg Weight, With NVLAP Certificate, OIML Class F1
80780284	Weight	E2	Certificate	1 mg Weight, With NVLAP Certificate, OIML Class E2
80780285	Weight	E2	Certificate	2 mg Weight, With NVLAP Certificate, OIML Class E2
80780286	Weight	E2	Certificate	5 mg Weight, With NVLAP Certificate, OIML Class E2
80780287	Weight	E2	Certificate	10 mg Weight, With NVLAP Certificate, OIML Class E2
80780288	Weight	E2	Certificate	20 mg Weight, With NVLAP Certificate, OIML Class E2
80780289	Weight	E2	Certificate	50 mg Weight, With NVLAP Certificate, OIML Class E2
80780290	Weight	E2	Certificate	100 mg Weight, With NVLAP Certificate, OIML Class E2
80780291	Weight	E2	Certificate	200 mg Weight, With NVLAP Certificate, OIML Class E2
80780292	Weight	E2	Certificate	500 mg Weight, With NVLAP Certificate, OIML Class E2
80780293	Weight	E2	Certificate	1 g Weight, With NVLAP Certificate, OIML Class E2
80780294	Weight	E2	Certificate	2 g Weight, With NVLAP Certificate, OIML Class E2
80780295	Weight	E2	Certificate	5 g Weight, With NVLAP Certificate, OIML Class E2
80780296	Weight	E2	Certificate	10 g Weight, With NVLAP Certificate, OIML Class E2
80780297	Weight	E2	Certificate	20 g Weight, With NVLAP Certificate, OIML Class E2
80780298	Weight	E2	Certificate	50 g Weight, With NVLAP Certificate, OIML Class E2
80780299	Weight	E2	Certificate	100 g Weight, With NVLAP Certificate, OIML Class E2

80780300	Weight	E2	Certificate	200 g Weight, With NVLAP Certificate, OIML Class E2
80780301	Weight	E2	Certificate	500 g Weight, With NVLAP Certificate, OIML Class E2
80780302	Weight	E2	Certificate	1 kg Weight, With NVLAP Certificate, OIML Class E2
80780303	Weight	E2	Certificate	2 kg Weight, With NVLAP Certificate, OIML Class E2
80780304	Weight	E2	Certificate	5 kg Weight, With NVLAP Certificate, OIML Class E2
80780305	Weight	E2	Certificate	10 kg Weight, With NVLAP Certificate, OIML Class E2
80780306	Weight	E2	Certificate	20 kg Weight, With NVLAP Certificate, OIML Class E2
80780354	Weight Set	E2		500 mg - 1 mg Weight Set, OIML Class E2
80780355	Weight Set	E2		5 g - 1 mg Weight Set, OIML Class E2
80780356	Weight Set	E2		50 g - 1 mg Weight Set, OIML Class E2
80780357	Weight Set	E2		50 g - 1 g Weight Set, OIML Class E2
80780358	Weight Set	E2		100 g - 1 mg Weight Set, OIML Class E2
80780359	Weight Set	E2		100 g - 1 g Weight Set, OIML Class E2
80780360	Weight Set	E2		(2) 200 g - 1 mg Weight Set, OIML Class E2
80780361	Weight Set	E2		(2) 200 g - 1 g Weight Set, OIML Class E2
80780362	Weight Set	E2		200 g - 1 mg Weight Set, OIML Class E2
80780363	Weight Set	E2		200 g - 1 g Weight Set, OIML Class E2
80780364	Weight Set	E2		500 g - 1 mg Weight Set, OIML Class E2
80780365	Weight Set	E2		500 g - 1 g Weight Set, OIML Class E2
80780366	Weight Set	E2		1 kg - 1 mg Weight Set, OIML Class E2
80780367	Weight Set	E2		1 kg - 1 g Weight Set, OIML Class E2
80780368	Weight Set	E2		(2) 2 kg - 1 mg Weight Set, OIML Class E2
80780369	Weight Set	E2		(2) 2 kg - 1 g Weight Set, OIML Class E2
80780370	Weight Set	E2		2 kg - 1 mg Weight Set, OIML Class E2
80780371	Weight Set	E2		2 kg - 1 g Weight Set, OIML Class E2
80780372	Weight Set	E2		5 kg - 1 mg Weight Set, OIML Class E2
80780373	Weight Set	E2		5 kg - 1 g Weight Set, OIML Class E2
80780374	Weight Set	E2		5 kg-1 kg Weight Set, OIML Class E2

80780375	Weight Set	E2		10 kg - 1 mg Weight Set, OIML Class E2
80780376	Weight Set	E2		10 kg - 1 g Weight Set, OIML Class E2
80780377	Weight Set	E2		20 kg - 1 mg Weight Set, OIML Class E2
80780378	Weight Set	E2		20 kg - 1g Weight Set, OIML Class E2
80780379	Weight Set	E2		50 kg - 1 mg Weight Set, OIML Class E2
80780380	Weight Set	E2		50 kg - 1g Weight Set, OIML Class E2
80780381	Weight Set	E2	Certificate	500 mg - 1 mg Weight Set, With NVLAP Certificate, OIML Class E2
80780382	Weight Set	E2	Certificate	5 g - 1 mg Weight Set, With NVLAP Certificate, OIML Class E2
80780383	Weight Set	E2	Certificate	50 g - 1 mg Weight Set, With NVLAP Certificate, OIML Class E2
80780384	Weight Set	E2	Certificate	50 g - 1 g Weight Set, With NVLAP Certificate, OIML Class E2
80780385	Weight Set	E2	Certificate	100 g - 1 mg Weight Set, With NVLAP Certificate, OIML Class E2
80780386	Weight Set	E2	Certificate	100 g - 1 g Weight Set, With NVLAP Certificate, OIML Class E2
80780387	Weight Set	E2	Certificate	(2) 200 g - 1 mg With NVLAP Certificate WeightSet, OIML Class E2
80780388	Weight Set	E2	Certificate	(2) 200 g - 1 g Weight Set, With NVLAP Certificate, OIML Class E2
80780389	Weight Set	E2	Certificate	200 g - 1 mg Weight Set, With NVLAP Certificate, OIML Class E2
80780390	Weight Set	E2	Certificate	200 g - 1 g Weight Set, With NVLAP Certificate, OIML Class E2
80780391	Weight Set	E2	Certificate	500 g - 1 mg Weight Set, With NVLAP Certificate, OIML Class E2
80780392	Weight Set	E2	Certificate	500 g - 1 g Weight Set, With NVLAP Certificate, OIML Class E2
80780393	Weight Set	E2	Certificate	1 kg - 1 mg Weight Set, With NVLAP Certificate, OIML Class E2
80780394	Weight Set	E2	Certificate	1 kg - 1 g Weight Set, With NVLAP Certificate, OIML Class E2
80780395	Weight Set	E2	Certificate	(2) 2 kg - 1 mg Weight Set, With NVLAP Certificate,OIML Class E2

80780396	Weight Set	E2	Certificate	(2) 2 kg - 1 g Weight Set, With NVLAP Certificate, OIML Class E2
80780397	Weight Set	E2	Certificate	2 kg - 1 mg Weight Set, With NVLAP Certificate, OIML Class E2
80780398	Weight Set	E2	Certificate	2 kg - 1 g Weight Set, With NVLAP Certificate, OIML Class E2
80780399	Weight Set	E2	Certificate	5 kg - 1 mg Weight Set, With NVLAP Certificate, OIML Class E2
80780400	Weight Set	E2	Certificate	5 kg - 1 g Weight Set, With NVLAP Certificate, OIML Class E2
80780401	Weight Set	E2	Certificate	5 kg-1 kg Weight Set, With NVLAP Certificate, OIML Class E2
80780402	Weight Set	E2	Certificate	10 kg - 1 mg Weight Set, With NVLAP Certificate, OIML Class E2
80780403	Weight Set	E2	Certificate	10 kg - 1 g Weight Set, With NVLAP Certificate, OIML Class E2
80780404	Weight Set	E2	Certificate	20 kg - 1 mg Weight Set, With NVLAP Certificate, OIML Class E2
80780405	Weight Set	E2	Certificate	20 kg - 1g Weight Set, With NVLAP Certificate, OIML Class E2
80780406	Weight Set	E2	Certificate	50 kg - 1 mg Weight Set, With NVLAP Certificate, OIML Class E2
80780407	Weight Set	E2	Certificate	50 kg - 1g Weight Set, With NVLAP Certificate, OIML Class E2
80780435	Weight Set	F1	Certificate	500 mg - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1
80780436	Weight Set	F1	Certificate	5 g - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1
80780437	Weight Set	F1	Certificate	50 g - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1
80780438	Weight Set	F1	Certificate	50 g - 1 g Weight Set, With NVLAP Certificate, OIML Class F1
80780439	Weight Set	F1	Certificate	100 g - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1
80780440	Weight Set	F1	Certificate	100 g - 1 g Weight Set, With NVLAP Certificate, OIML Class F1
80780441	Weight Set	F1	Certificate	(2) 200 g - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1

80780442	Weight Set	F1	Certificate	(2) 200 g - 1 g Weight Set, With NVLAP Certificate, OIML Class F1
80780443	Weight Set	F1	Certificate	200 g - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1
80780444	Weight Set	F1	Certificate	200 g - 1 g Weight Set, With NVLAP Certificate, OIML Class F1
80780445	Weight Set	F1	Certificate	500 g - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1
80780446	Weight Set	F1	Certificate	500 g - 1 g Weight Set, With NVLAP Certificate, OIML Class F1
80780447	Weight Set	F1	Certificate	1 kg - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1
80780448	Weight Set	F1	Certificate	1 kg - 1 g Weight Set, With NVLAP Certificate, OIML Class F1
80780449	Weight Set	F1	Certificate	(2) 2 kg - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1
80780450	Weight Set	F1	Certificate	(2) 2 kg - 1 g Weight Set, With NVLAP Certificate, OIML Class F1
80780451	Weight Set	F1	Certificate	2 kg - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1
80780452	Weight Set	F1	Certificate	2 kg - 1 g Weight Set, With NVLAP Certificate, OIML Class F1
80780453	Weight Set	F1	Certificate	5 kg - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1
80780454	Weight Set	F1	Certificate	5 kg - 1 g Weight Set, With NVLAP Certificate, OIML Class F1
80780455	Weight Set	F1	Certificate	5 kg-1 kg Weight Set, With NVLAP Certificate, OIML Class F1
80780456	Weight Set	F1	Certificate	10 kg - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1
80780457	Weight Set	F1	Certificate	10 kg - 1 g Weight Set, With NVLAP Certificate, OIML Class F1
80780458	Weight Set	F1	Certificate	20 kg - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1
80780459	Weight Set	F1	Certificate	20 kg - 1g Weight Set, With NVLAP Certificate, OIML Class F1

80780460	Weight Set	F1	Certificate	50 kg - 1 mg Weight Set, With NVLAP Certificate, OIML Class F1
80780461	Weight Set	F1	Certificate	50 kg - 1g Weight Set, With NVLAP Certificate, OIML Class F1
80780408	Weight Set	F1		500 mg - 1 mg Weight Set, OIML Class F1
80780409	Weight Set	F1		5 g - 1 mg Weight Set, OIML Class F1
80780410	Weight Set	F1		50 g - 1 mg Weight Set, OIML Class F1
80780411	Weight Set	F1		50 g - 1 g Weight Set, OIML Class F1
80780412	Weight Set	F1		100 g - 1 mg Weight Set, OIML Class F1
80780413	Weight Set	F1		100 g - 1 g Weight Set, OIML Class F1
80780414	Weight Set	F1		(2) 200 g - 1 mg Weight Set, OIML Class F1
80780415	Weight Set	F1		(2) 200 g - 1 g Weight Set, OIML Class F1
80780416	Weight Set	F1		200 g - 1 mg Weight Set, OIML Class F1
80780417	Weight Set	F1		200 g - 1 g Weight Set, OIML Class F1
80780418	Weight Set	F1		500 g - 1 mg Weight Set, OIML Class F1
80780419	Weight Set	F1		500 g - 1 g Weight Set, OIML Class F1
80780420	Weight Set	F1		1 kg - 1 mg Weight Set, OIML Class F1
80780421	Weight Set	F1		1 kg - 1 g Weight Set, OIML Class F1
80780422	Weight Set	F1		(2) 2 kg - 1 mg Weight Set, OIML Class F1
80780423	Weight Set	F1		(2) 2 kg - 1 g Weight Set, OIML Class F1
80780424	Weight Set	F1		2 kg - 1 mg Weight Set, OIML Class F1
80780425	Weight Set	F1		2 kg - 1 g Weight Set, OIML Class F1
80780426	Weight Set	F1		5 kg - 1 mg Weight Set, OIML Class F1
80780427	Weight Set	F1		5 kg - 1 g Weight Set, OIML Class F1
80780428	Weight Set	F1		5 kg-1 kg Weight Set, OIML Class F1
80780429	Weight Set	F1		10 kg - 1 mg Weight Set, OIML Class F1
80780430	Weight Set	F1		10 kg - 1 g Weight Set, OIML Class F1
80780431	Weight Set	F1		20 kg - 1 mg Weight Set, OIML Class F1
80780432	Weight Set	F1		20 kg - 1g Weight Set, OIML Class F1
80780433	Weight Set	F1		50 kg - 1 mg Weight Set, OIML Class F1
80780434	Weight Set	F1		50 kg - 1g Weight Set, OIML Class F1

MASAS/PESAS O JUEGOS DE CALIBRACION EN ACERO INOXIDABLE

CLASIFICACION ASTM

MASAS/PESAS DE CALIBRACION CLASE ASTM 1, SIN CERTIFICADO



No de parte	Descripción
80781021	500 mg-1 mg, Weight Set, Stainless Steel, ASTM Class 1 (No Certificate)
80781023	50 g-1 mg, Weight Set, Stainless Steel, ASTM Class 1 (No Certificate)
80781025	50 g-1g, Weight Set, Stainless Steel, ASTM Class 1 (No Certificate)
80781027	100 g-1 mg, Weight Set, Stainless Steel, ASTM Class 1 (No Certificate)
80781029	100 g-1g, Weight Set, Stainless Steel, ASTM Class 1 (No Certificate)
80781031	2x200g-1mg, Weight Set, Stainless Steel, ASTM Class 1 (No Certificate)
80781033	2 x 200 g-1g, Weight Set, Stainless Steel, ASTM Class 1 (No Certificate)

JUEGOS DE MASA/PESAS DE CALIBRACION CLASE ASTM 1 EN ACERO INOXIDABLE CON CERTIFICADO NVLAP, EN SU CAJA

No. Parte	Description
80781022	500 mg-1 mg, Weight Set, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781024	50 g-1 mg, Weight Set, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781026	50 g-1 g, Weight Set, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781028	100 g-1 mg, Weight Set, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781030	100 g-1 g, Weight Set, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781032	2x200g-1mg, Weight Set, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781034	2 x 200 g-1 g, Weight Set, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)

MASA/PESAS DE CALIBRACION INDIVIDUALES CLASE ASTM 1, EN ACERO INOXIDABLE, SIN CERTIFICADO NVLAP, EN SU CAJA

No. Parte	Description
49024-11	20 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (No Certificate)
49044-11	40 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (No Certificate)
49054-11	50 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (No Certificate)
49015-11	100 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (No Certificate)
49025-11	200 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (No Certificate)
49045-11	400 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (No Certificate)
49055-11	500 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (No Certificate)
49016-11	1 kg, Weight, Boxed, Stainless Steel, ASTM Class 1 (No Certificate)
49026-11	2 kg, Weight, Boxed, Stainless Steel, ASTM Class 1 (No Certificate)
49046-11	4 kg, Weight, Boxed, Stainless Steel, ASTM Class 1 (No Certificate)

MASAS/PESAS INDIVIDUALES, DE CALIBRACION CLASE ASTM 1, EN ACERO INOXIDABLE, CON CERTIFICADO NVLAP, EN SU CAJA



No. Parte	Description
49024-11/C	20 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
49044-11/C	40 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
49054-11/C	50 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
49015-11/C	100 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
49025-11/C	200 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
49045-11/C	400 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
49055-11/C	500 g, Weight, Boxed, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
49016-11/C	1 kg, Weight, Boxed, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
49026-11/C	2 kg, Weight, Boxed, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
49046-11/C	4 kg, Weight, Boxed, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)

MASAS/PESAS DE CALIBRACION INDIVIDUALES, CLASE ASTM 1, En acero inoxidable, SIN certificado NVLAP

No. Parte	Description
80781101	1 mg, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781103	2 mg, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781107	5 mg, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781109	10 mg, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781111	20 mg, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781115	50 mg, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781117	100 mg, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781119	200 mg, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781123	500 mg, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781125	1 g, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781127	2 g, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781131	5 g, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781133	10 g, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781135	20 g, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781139	50 g, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781141	100 g, Weight, Stainless Steel, ASTM Class 1 (No Certificate)
80781143	200 g, Weight, Stainless Steel, ASTM Class 1 (No Certificate)

MASAS/PESAS DE CALIBRACION INDIVIDUALES, CLASE ASTM 1, EN ACERO INOXIDABLE, CON CERTIFICADO NVLAP

No. Parte	Description
80781102	1 mg, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781104	2 mg, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781108	5 mg, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781110	10 mg, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781112	20 mg, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781116	50 mg, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)

80781118	100 mg, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781120	200 mg, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781124	500 mg, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781126	1 g, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781128	2 g, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781132	5 g, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781134	10 g, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781136	20 g, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781140	50 g, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781142	100 g, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781144	200 g, Weight, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)

MASAS/PESAS DE CALIBRACION ,INDIVIDUALES EN ACERO INOXIDABLE,CLASE ASTM 2, SIN CERTIFICADO, EN SU CAJA



No. Parte	Description
49024-12	20 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (No Certificate)
49044-12	40 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (No Certificate)
49054-12	50 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (No Certificate)
49015-12	100 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (No Certificate)
49025-12	200 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (No Certificate)
49045-12	400 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (No Certificate)
49055-12	500 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (No Certificate)
49016-12	1 kg, Weight, Boxed, Stainless Steel, ASTM Class 2 (No Certificate)
49026-12	2 kg, Weight, Boxed, Stainless Steel, ASTM Class 2 (No Certificate)
49046-12	4 kg, Weight, Boxed, Stainless Steel, ASTM Class 2 (No Certificate)

MASAS/PESAS DE CALIBRACION ,INDIVIDUALES EN ACERO INOXIDABLE,CLASE ASTM 2, CON CERTIFICADO, EN SU CAJA

No. Parte	Description
49024-12/C	20 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)
49044-12/C	40 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)
49054-12/C	50 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)
49015-12/C	100 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)
49025-12/C	200 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)
49045-12/C	400 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)
49055-12/C	500 g, Weight, Boxed, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)
49016-12/C	1 kg, Weight, Boxed, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)
49026-12/C	2 kg, Weight, Boxed, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)
49046-12/C	4 kg, Weight, Boxed, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)

JUEGOS DE MASAS/PESAS DE CALIBRACION, EN ACERO INOXIDABLE/ALUMINIO, CLASE ASTM 4, SIN CERTIFICADO

No. Parte	Description
290-00	500 mg x 1 mg, Weight Set, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
291-01	50 g x 1 mg, Weight Set, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
292-01	100 g x 1 mg, Weight Set, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)

JUEGOS DE MASAS/PESAS DE CALIBRACION, EN ACERO INOXIDABLE/ALUMINIO, CLASE ASTM 4, CON CERTIFICADO



No. Parte	Description
290-00/C	500 mg x 1 mg, Weight Set, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
291-01/C	50 g x 1 mg, Weight Set, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
292-01/C	100 g x 1 mg, Weight Set, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)

MASAS/PESAS DE CALIBRACION INDIVIDUALES, EN ACERO INOXIDABLE/ALUMINIO, CLASE ASTM 4, SIN CERTIFICADO

No. Parte	Description
53010-00	1 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53020-00	2 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53050-00	5 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53011-00	10 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53021-00	20 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53051-00	50 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53012-00	100 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53022-00	200 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53052-00	500 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53013-00	1 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53023-00	2 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53033-00	3 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53053-00	5 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53014-00	10 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53024-00	20 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53034-00	30 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53054-00	50 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)
53015-00	100 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (No Certificate)

MASAS/PESAS DE CALIBRACION INDIVIDUALES, EN ACERO INOXIDABLE/ALUMINIO, CLASE ASTM 4, SIN CERTIFICADO

No. Parte	
53010-00/C	1 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53020-00/C	2 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53050-00/C	5 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53011-00/C	10 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53021-00/C	20 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53051-00/C	50 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53012-00/C	100 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53022-00/C	200 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53052-00/C	500 mg, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53013-00/C	1 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53023-00/C	2 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53033-00/C	3 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53053-00/C	5 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53014-00/C	10 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53024-00/C	20 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53034-00/C	30 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53054-00/C	50 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)
53015-00/C	100 g, Weight, Stainless Steel/Aluminum, ASTM Class 4 (with NVLAP Certificate)

MASAS/PESAS DE CALIBRACION INDIVIDUALES, EN ACERO INOXIDABLE NO PULIDO, CLASE ASTM 4, SIN CERTIFICADO



No. Parte	Description
80780133	100 g, Weight, Non-Polished Stainless Steel, ASTM Class 4 (No Certificate)
80780135	200 g, Weight, Non-Polished Stainless Steel, ASTM Class 4 (No Certificate)
80780137	300 g, Weight, Non-Polished Stainless Steel, ASTM Class 4 (No Certificate)

80780139	400 g, Weight, Non-Polished Stainless Steel, ASTM Class 4 (No Certificate)
80780141	500 g, Weight, Non-Polished Stainless Steel, ASTM Class 4 (No Certificate)
80780143	1 kg, Weight, Non-Polished Stainless Steel, ASTM Class 4 (No Certificate)
80780145	2 kg, Weight, Non-Polished Stainless Steel, ASTM Class 4 (No Certificate)

MASAS/PESAS DE CALIBRACION INDIVIDUALES, EN ACERO INOXIDABLE NO PULIDO, CLASE ASTM 4. CON CERTIFICADO

No. Parte	
80780134	100 g, Weight, Non-Polished Stainless Steel, ASTM Class 4 (with NVLAP Certificate)
80780136	200 g, Weight, Non-Polished Stainless Steel, ASTM Class 4 (with NVLAP Certificate)
80780138	300 g, Weight, Non-Polished Stainless Steel, ASTM Class 4 (with NVLAP Certificate)
80780140	400 g, Weight, Non-Polished Stainless Steel, ASTM Class 4 (with NVLAP Certificate)
80780142	500 g, Weight, Non-Polished Stainless Steel, ASTM Class 4 (with NVLAP Certificate)
80780144	1 kg, Weight, Non-Polished Stainless Steel, ASTM Class 4 (with NVLAP Certificate)
80780146	2 kg, Weight, Non-Polished Stainless Steel, ASTM Class 4 (with NVLAP Certificate)

JUEGOS DE MASAS/PESAS DE CALIBRACION EN BRONCE /ALUMINIO ,CLASE ASTM 6 SIN CERTIFICADO



No. Parte	
218-16	500 mg x 1 mg Weight Set, Hinged Covered Box (12 pcs), Brass/Aluminum, ASTM Class 6 (No Certificate)
241-16	50 g x 10 mg Weight Set, Hinged Covered Box (16 pcs), Brass/Aluminum, ASTM Class 6 (No Certificate)
210-16	50 g x 1 mg Weight Set, Hinged Covered Box (20 pcs), Brass/Aluminum, ASTM Class 6 (No Certificate)
211-16	100 g x 1 mg Weight Set, Hinged Covered Box (21 pcs), Brass/Aluminum, ASTM Class 6 (No Certificate)
214-16	200 g x 1 mg Weight Set, Hinged Covered Box (22 pcs), Brass/Aluminum, ASTM Class 6 (No Certificate)
212-16	500 g x 1 g Weight Set, Hinged Covered Box (12 pcs), Brass/Aluminum, ASTM Class 6 (No Certificate)
213-16	1000 g x 1 g Weight Set, Hinged Covered Box (13 pcs), Brass/Aluminum, ASTM Class 6 (No Certificate)
238-16	2000 g x 1 g Weight Set, Hinged Covered Box (14 pcs), Brass/Aluminum, ASTM Class 6 (No Certificate)
200-16	500 g x 1 g Weight Set, Open Block (12 pcs), Brass/Aluminum, ASTM Class 6 (No Certificate)

201-16	1000 g x 1 g Weight Set, Open Block (13 pcs), Brass/Aluminum, ASTM Class 6 (No Certificate)
241-02*	50 g x 100 mg Weight Set (12 pcs), Brass, ASTM Class 6 (No Certificate)
241-03*	50 g x 1 g Weight Set (8 pcs), Plastic Case, Brass, ASTM Class 6

*Weights are not adjusted to a specific tolerance.

JUEGOS DE MASAS/PESAS DE CALBRACION EN BRONCE /ALUMINIO, CLASE ASTM 6 CON CERTIFICADO

No. Parte	Description
218-16/C	500 mg x 1 mg Weight Set, Hinged Covered Box, Brass/Aluminum, ASTM Class 6
241-16/C	50 g x 10 mg Weight Set, Hinged Covered Box, Brass/Aluminum, ASTM Class 6
210-16/C	50 g x 1 mg Weight Set, Hinged Covered Box, Brass/Aluminum, ASTM Class 6
211-16/C	100 g x 1 mg Weight Set, Hinged Covered Box, Brass/Aluminum, ASTM Class 6
214-16/C	200 g x 1 mg Weight Set, Hinged Covered Box, Brass/Aluminum, ASTM Class 6
212-16/C	500 g x 1 g Weight Set, Hinged Covered Box, Brass/Aluminum, ASTM Class 6
213-16/C	1000 g x 1 g Weight Set, Hinged Covered Box, Brass/Aluminum, ASTM Class 6
238-16/C	2000 g x 1 g Weight Set, Hinged Covered Box, Brass/Aluminum, ASTM Class 6
200-16/C	500 g x 1 g Weight Set, Open Block, Brass/Aluminum, ASTM Class 6
201-16/C	1000 g x 1 g Weight Set, Open Block, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)

MASAS/PESAS DE CALBRACION INDIVIDUALES EN BRONCE /ALUMINIO, CLASE ASTM 6 SIN CERTIFICADO



Accessories

No. Parte	Description
51010-00	1 mg, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51020-00	2 mg, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51050-00	5 mg, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51011-00	10 mg, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51021-00	20 mg, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51051-00	50 mg, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)

51012-00	100 mg, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51022-00	200 mg, Weight, Stainless Steel, ASTM Class 6 (No Certificate)
51052-16	500 mg, Weight, Stainless Steel, ASTM Class 6 (No Certificate)
51013-16	1 g, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51023-16	2 g, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51053-16	5 g, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51014-16	10 g, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51024-16	20 g, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51054-16	50 g, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51015-16	100 g, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51025-16	200 g, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51035-16	300 g, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51055-16	500 g, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51016-16	1000 g, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)
51026-16	2000 g, Weight, Brass/Aluminum, ASTM Class 6 (No Certificate)

MASAS/PESAS DE CALBRACION INDIVIDUALES EN BRONCE /ALUMINIO, CLASE ASTM 6 CON CERTIFICADO

No. Parte	Description
51010-00/C	1 mg, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51020-00/C	2 mg, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51050-00/C	5 mg, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51011-00/C	10 mg, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51021-00/C	20 mg, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51051-00/C	50 mg, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51012-00/C	100 mg, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51022-00/C	200 mg, Weight, Stainless Steel, ASTM Class 6 (with Traceable Certificate)
51052-16/C	500 mg, Weight, Stainless Steel, ASTM Class 6 (with Traceable Certificate)
51013-16/C	1 g, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51023-16/C	2 g, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51053-16/C	5 g, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51014-16/C	10 g, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)

51024-16/C	20 g, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51054-16/C	50 g, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51015-16/C	100 g, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51025-16/C	200 g, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51035-16/C	300 g, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51055-16/C	500 g, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51016-16/C	1000 g, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)
51026-16/C	2000 g, Weight, Brass/Aluminum, ASTM Class 6 (with Traceable Certificate)

MASAS / PESAS DE CALIBRACION CON AGARRADERA Y MONTABLES FABRICADAS EN ACERO INOXIDABLE

CLASE ASTM 1, SIN CERTIFICADO

No. Parte	Description
80781001	5 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 1 (No Certificate)
80781003	10 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 1 (No Certificate)
80781005	20 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 1 (No Certificate)
80781007	30 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 1 (No Certificate)

MASAS / PESAS DE CALIBRACION CON AGARRADERA Y MONTABLES FABRICADAS EN ACERO INOXIDABLE, CLASE ASTM 1, CON CERTIFICADO



No. Parte	Description
80781002	5 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781004	10 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781006	20 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)
80781008	30 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 1 (with NVLAP Certificate)

MASAS / PESAS DE CALIBRACION CON AGARRADERA Y MONTABLES FABRICADAS EN ACERO INOXIDABLE, CLASE ASTM 2, SIN CERTIFICADO

No. Parte	Description
80782001	5 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 2 (No Certificate)
80782003	10 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 2 (No Certificate)
80782005	20 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 2 (No Certificate)
80782007	30 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 2 (No Certificate)

MASAS / PESAS DE CALIBRACION CON AGARRADERA Y MONTABLES FABRICADAS EN ACERO INOXIDABLE, CLASE ASTM 2, CON CERTIFICADO

No. Parte	Description
80782002	10 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)
80782004	10 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)
80782006	20 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)
80782008	30 kg, Weight, Stackable Grip Handle, Stainless Steel, ASTM Class 2 (with NVLAP Certificate)

JUEGOS DE MASAS/PESAS DE CALIBRACION EN BRONCE. CON GANCHO, TOLERANCIA OHAUS, SIN CERTIFICADO



No. Parte	Description
46206-00	1000 g x 10 g, 9 Piece, Open Block, Weight Set, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)

JUEGOS DE MASAS/PESAS DE CALIBRACION EN BRONCE. CON GANCHO, TOLERANCIA OHAUS, CON CERTIFICADO

No. Parte	Description
46206-00/C	1000 g x 10 g, 9 Piece, Open Block, Weight Set, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)

MASAS/PESAS DE CALIBRACION EN BRONCE. TOLERANCIA OHAUS, SIN CERTIFICADO

No. Parte	Description
40010-00	10 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)
40020-00	20 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)
40050-00	50 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)
40100-00	100 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)
40200-00	200 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)
40500-00	500 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)
41000-00	1000 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)

MASAS/PESAS DE CALIBRACION EN BRONCE. TOLERANCIA OHAUS, CON CERTIFICADO

No. Parte	Description
40010-00/C	10 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)
40020-00/C	20 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)
40050-00/C	50 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)
40100-00/C	100 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)
40200-00/C	200 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)
40500-00/C	500 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)
41000-00/C	1000 g, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)

JUEGOS DE MASAS/PESAS DE CALIBRACION EN BRONCE, TIPO NEWTON CON GANCHO, TOLERANCIA INTERNA OHAUS, SIN CERTIFICADO

No. Parte	Description
46206-01	10 N x 0.1 N, 9 Piece, Open Block, Weight Set, Hooked, Brass, Ohaus Internal Tolerance

JUEGOS DE MASAS/PESAS DE CALIBRACION EN BRONCE, TIPO NEWTON CON GANCHO, TOLERANCIA INTERNA OHAUS, SIN CERTIFICADO

No. Parte	Description
46206-01/C	10 N x 0.1 N, 9 Piece, Open Block, Weight Set, Hooked, Brass, Ohaus Internal Tolerance

MASAS/PESAS DE CALIBRACION EN BRONCE, TIPO NEWTON CON GANCHO, TOLERANCIA INTERNA OHAUS, SIN CERTIFICADO

No. Parte	Description
40010-01	0.1 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)
40020-01	0.2 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)
40050-01	0.5 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)
40100-01	1 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)
40200-01	2 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)
40500-01	5 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)
41000-01	10 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (No Certificate)

MASAS/PESAS DE CALIBRACION EN BRONCE, TIPO NEWTON CON GANCHO, TOLERANCIA INTERNA OHAUS, CON CERTIFICADO

No. Parte	Description
40010-01/C	0.1 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)
40020-01/C	0.2 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)
40050-01/C	0.5 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)
40100-01/C	1 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)
40200-01/C	2 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)
40500-01/C	5 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)
41000-01/C	10 N, Weight, Hooked, Brass, Ohaus Internal Tolerance (with Traceable Certificate)

JUEGOS DE MASAS/PESAS DE CALIBRACION EN, EN BRONCE/ALUMINIO, RANURADAS, TOLERANCIA OHAUS, SIN CERTIFICADO

No. Parte	Description
43503-00	500 g x 10 g, 8 Piece, Weight Set, Slotted, Brass/Aluminum, Ohaus Internal Tolerance
43504-00	500 g x 10 g, 10 Piece, Weight Set, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)
43505-00	500 g x 1 g, 12 Piece, Weight Set, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)

JUEGOS DE MASAS/PESAS DE CALIBRACION EN, EN BRONCE/ALUMINIO, RANURADAS, TOLERANCIA OHAUS, SIN CERTIFICADO

No. Parte	Description
43503-00/C	500 g x 10 g, 8 Piece, Weight Set, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)
43504-00/C	500 g x 10 g, 10 Piece, Weight Set, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)
43505-00/C	500 g x 1 g, 12 Piece, Weight Set, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)

MASAS/PESAS DE CALIBRACION EN BRONCE/ALUMINIO, RANURADAS, TOLERANCIA INTERNA OHAUS, SIN CERTIFICADO



No. Parte	Description
43001-00	1 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)
43002-00	2 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)
43005-00	5 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)
43010-00	10 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)
43020-00	20 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)
43050-00	50 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)
43100-00	100 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)
43200-00	200 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)
43500-00	500 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)

MASAS/PESAS DE CALIBRACION EN,EN BRONCE/ALUMINIO, RANURADAS, TOLERANCIA INTERNA OHAUS, CON CERTIFICADO

No. Parte	Description
43001-00/C	1 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)
43002-00/C	2 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)

43005-00/C	5 g , Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)
43010-00/C	10 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)
43020-00/C	20 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)
43050-00/C	50 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)
43100-00/C	100 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)
43200-00/C	200 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)
43500-00/C	500 g, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)

JUEGOS DE MASAS/PESAS DE CALIBRACION E INDIVIDUALES TIPO NEWTON, RANURADAS, TOLERANCIA INTERNA OHAUS, EN BRONCE/ALUMINIO, SIN CERTIFICADO

JUEGOS SIN CERTIFICADO

No. Parte	Description
43504-01	5 N x 0.1 N, Weight Set (11 pcs), Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)

JUEGOS DE MASA/PESA DE CALIBRACION E INDIVIDUALES

JUEGOS CON CERTIFICADO

No. Parte	Description
43504-01/C	5 N x 0.1 N, Weight Set (11 pcs), Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)

INDIVIDUALES SIN CERTIFICADO

Accessories	
No. Parte	Description
43010-01	0.1 N, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)
43050-01	0.5 N, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)
43100-01	1 N, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)
43500-01	5 N, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (No Certificate)

INDIVIDUALES CON CERTIFICADO

No. Parte	Description
43010-01/C	0.1 N, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)
43050-01/C	0.5 N, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)
43100-01/C	1 N, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)
43500-01/C	5 N, Weight, Slotted, Brass/Aluminum, Ohaus Internal Tolerance (with Traceable Certificate)

MASAS/PESAS DE GANCHO ESPECIALES CLASE ASTM F (HOOK WEIGHTS, LOOSE HOOK TOP AND BOTTOM) EN ACERO INOXIDABLE, SIN CERTIFICADO

INDIVIDUALES

No. Parte	Description
80780181	1 oz, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780183	2 oz, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780185	4 oz, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780187	8 oz, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780195	1 lb, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780197	2 lb, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780201	5 lb, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780203	10 lb, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780205	20 lb, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780245	1 kg, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780247	2 kg, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780251	5 kg, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780235	100 g, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780237	200 g, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)
80780241	500 g, Weight, Loose Hook Top & Bottom, Stainless Steel, ASTM Class F (No Certificate)

MASAS/PESAS DE CALIBRACION METRICAS Y AVOIRDUPOIS , CON AGARRADERA DE TUBO DE FIERRO COLADO, CLASE ASTM F, SIN CERTIFICADO

INDIVIDUALES

No. Parte	Description
77491-02	2 kg, Weight, Pipe Handle, Cast Iron, ASTM Class F (No Certificate)
77491-05	5 kg, Weight, Pipe Handle, Cast Iron, ASTM Class F (No Certificate)
77491-10	10 kg, Weight, Pipe Handle, Cast Iron, ASTM Class F (No Certificate)
77491-20	20 kg, Weight, Pipe Handle, Cast Iron, ASTM Class F (No Certificate)
77491-25	25 kg, Weight, Pipe Handle, Cast Iron, ASTM Class F (No Certificate)
77491-50	50 kg, Weight, Pipe Handle, Cast Iron, ASTM Class F (No Certificate)
77492-05	5 lb, Weight, Pipe Handle, Cast Iron, ASTM Class F (No Certificate)
77492-10	10 lb, Weight, Pipe Handle, Cast Iron, ASTM Class F (No Certificate)
77492-20	20 lb, Weight, Pipe Handle, Cast Iron, ASTM Class F (No Certificate)
77492-25	25 lb, Weight, Pipe Handle, Cast Iron, ASTM Class F (No Certificate)
77492-50	50 lb, Weight, Pipe Handle, Cast Iron, ASTM Class F (No Certificate)
77492-95	100 lb, Weight, Pipe Handle, Cast Iron, ASTM Class F (No Certificate)

JUEGOS DE MASAS/PESAS COLGANTES

No. Parte	Description
707-00	Metric Attachment Mass Set, 2 - 1000 g, 1 - 500 g, for Metric Triple Beam Balance
807-03	Avoirdupois Attachment Mass Set, 2 - 2 lb, 1 - 1 lb, for Avoirdupois Triple Beam Balance
127-M0	Slotted Attachment Weight Set for Model 1119D Heavy Duty Solution Balance
137-A0	Slotted Attachment Weight Set for Model 2400-12 Field Test Scale
137-M0	Slotted Attachment Weight Set for Model 2400-11 Field Test Scale

MASAS Y PESAS DE CALIBRACION ACCESORIOS

No. Parte	Description
43000-30	Weight Rack
46207-00	50 g Weight Hanger
128-00	Forceps, 2.75" (70 mm)
129-00	Forceps, 3.5" (89 mm)

MASA/PESA DE CALIBRACION DE 50 g. PARA COLGAR, CON CERTIFICADO

No. Parte	Description
46207-00/C	50 g Weight Hanger with Traceable Certificate

ACCESORIOS DIVERSOS Y PARTES

ACCESORIOS

CABLES E INTERFASES

No. Parte	Description
71147376	RS232 Interface (cable included) for Scout Pro
71147377	USB Interface (cable included) for Scout Pro
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
78204-01	Impact printer paper for Models AS123 & AS142
80500430	RS232 Cable, Blunt End to CD Indicators, Trooper, and Trooper Count
80500431	RS232 Cable, IBM 25 Pin to CD Indicators, Trooper, and Trooper Count
	
80500433	RS232 Cable, IBM 9 Pin to CD Indicators, Trooper, and Trooper Count
80500434	RS232 Cable, Apple, IIGS/Macintosh to CD Indicators, Trooper, and Trooper Count
80500524	RS232 Cable, IBM 25 Pin to Ranger Series & MB Series
80500525	RS232 Cable, IBM 9 Pin to Ranger Series & MB Series
	
80500526	RS232 Cable to Ranger - Dual Scale
80500552	RS232 Cable, IBM 9 Pin to CKW & CW Indicators
80500553	RS232 Cable, IBM 25 Pin to CKW & CW Indicators
80500570	RS232 Cable, SF42 Printer to AP, Voyager, Explorer, Adventurer, Navigator, Scout
80500571	RS232 Cable, SF42 Printer to Ranger, MB45 and MB35
80500573	RS232 Printer Cable, SF42 Printer to CD Indicators, Ranger and Trooper
80500574	Printer Cable, SF42 Printer to CKW & CW Indicators
AS017-01	RS232 Cable, Blunt End to AP, Voyager, Explorer, Adventurer, Navigator, Scout
AS017-02	RS232 Cable, IBM 25 Pin to AP, Voyager, Explorer, Adventurer, Navigator, Scout
AS017-09	RS232 Cable, IBM 9 Pin to AP, Voyager, Explorer, Adventurer, Navigator, Scout
AS017-10	RS232 Cable, Apple, IIGS/Macintosh to AP, Voyager, Explorer, Adventurer, Navigator, Scout
AS023-09	Thermal printer paper (5 pack) 4.4" (11.2 cm) wide, 20' per roll, coreless

SF42	Compact Impact printer, 42 Column
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PORTAFOLIOS PORTATIL PARA LLEVAR LA BALANZA

No. Parte	Description
300350-01	Hard Shell Carry Case for Navigator



76525-02	Vinyl Case for CT, S200 and C Series
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77256-01	Hard Shell Carry Case for CT, S200, C Series, Scout
80850083	Carrying Case for Ranger (small)
80850084	Carrying Case for Ranger and Trooper (large)

CUBIERTAS DE PLASTICO PARA CUBRIR LA BALANZA DE POLVO Y POSIBLES DERRAMES

No. Parte	Description
106-00	Vinyl Dust Cover for Harvard Trip Balances
110-00	Vinyl Dust Cover for 310/311 Balances
12103879	In-Use Cover for Adventurer Pro (large housing)
12103980	In-Use Cover, Adventurer Pro (small housing)
21203719	In-Use Cover for Ranger (small)
21203720	In-Use Cover for Ranger (large)
400302-010	In-Use Cover, Adventurer
706-00	Vinyl Dust Cover for Triple Beam Balances
71168909	Scout Pro In-Use Cover, Set of 3
80850042	In-Use Cover for Explorer Pro and Voyager Pro
80850078	In-Use Cover for Navigator
80850085	In-Use Cover for MB45 and MB35
9773-78	In-Use Cover for AP Series
9773-79	Plastic Dust Cover for AP Series

JUEGO PARA LA DETERMINACION DE DENSIDAD

No. Parte	Description
183-00	Rod & Clamp Assembly for Triple Beam and Harvard Trip Balances
470007-010	Density Determination Kit for Voyager, Explorer and Adventurer analytical balances and Voyager, Explorer precision balances up to 410g
	
76790-00	Weigh Below Hook for TS Series
77402-00	Density Determination Kit for AP Series

JUEGOS DE PANTALLAS

No. Parte	Description
470008-010	Modular Display Upgrade Kit for Voyager and Explorer up to 8kg
80250787	Auxiliary Display for Navigator

ARTEFACTOS PARA ASEGURAR LAS BALANZAS

No. Parte	Description
470004-010	Security Device for Voyagers and Explorers up to 8kg, MB45, MB35
76288-01	Security Device for Adventurer, Rangers, Navigator, Scout and Voyager & Explorer 12, 22 and 32 kg
77401-00	Security Device for AP Series

ACCESORIOS

COLUMNAS O TORRETAS PARA BASCULA Y MONTURAS PARA PARED



No. Parte	Description
71125103	Mounting Column for CD Series to Champ II Base, 26.75 in / 68 cm high
71125105	Mounting Column for CD Series to Champ II Base, 13.75 in / 35 cm high
71130632	Mounting Column Kit for CD31/33 to Champ II Base, 13.75 in / 35 cm high
71130633	Mounting Column Kit for CD31/33 to Champ II Base, 26.75 in / 68 cm high
71133103	Mounting Column Kit for CD11 to Champ II Base, 26.75 in / 68 cm high
71133104	Mounting Column Kit for CD11 to Champ II Base, 13.75 in / 35 cm high
71154565	All Stainless Steel Mounting Column Kit for CW11, 13.75 / 35 cm high
71154566	All Stainless Steel Mounting Column Kit for CW11, 26.75 / 68 cm high
71135127	Painted Steel Mount Column Kit for CD Indicators to Champ CQ and II Bases, Adjustable from 24"-42"
71152686	CD11/31/33 Adjustable Angle Wall Mount Bracket, Stainless Steel
80250634	CD31/33 Scale Mount Bracket, Stainless Steel to Champ CQ and Champ II Bases
80250686	CD11 Scale Mount Bracket, Stainless Steel to Champ CQ and Champ II Bases
80850091	Stainless Steel Mount Column Kit for CW11 to Champ CQ Bases, Adjustable from 24"-42"

ACCESORIOS MISCELANEOS

No. Parte	Description
12101511	Paper for SF42 Printer (5 pack)
12101512	Ribbon for SF42 Printer
128-00	Forceps, 2.75" (70 mm)
129-00	Forceps, 3.5" (89 mm)
183-00	Rod & Clamp Assembly for Triple Beam and Harvard Trip Balances
76912-01	Test Tube Kit for 310-00 and 311-00
80850075	Bowl for CS Compact Scales (1050 ml)
80850076	Stainless Steel Weighing Pan Cover for CS
80850077	Postal Chart for CS2000P and CS5000P
9014-00	Gas Cylinder Clamp
SF42	Compact Impact Printer, 42 Column
SW12W	TAL Software WinWedge

ACCESORIOS

ACCESORIOS PARA EL ANALIZADOR DE HUMEDAD

11113857 Temperature Calibration Kit for MB45 and MB35



11113873 Sample Pan Handler for MB35

470004-010 Security Device for MB45, MB35

6081-00 Pan Liners for MB200 Moisture Balance, pack of 100

6081-B0 Pan Liners for MB200 Moisture Balance, pack of 1000

77597-01 11cm glass fiber pad for MB200 Moisture Balance, pack of 400

80500525 RS232 Cable, IBM 9 Pin to MB45 and MB35

80500571 RS232 Cable, SF42 Printer to MB45 and MB35

80850085 In-Use Cover for MB45 and MB35

80850086 Sample pans for MB45 and MB35 (50/box)



80850087 Pads, glass fiber for MB45 and MB35 (200/box)



80850088 Reusable sample pans for MB45 and MB35 (3/pk)

CUCHARONES

No. Parte

107-00 Polypropylene scoop, 12" x 6" x 2.75" (30.5 cm x 15.2 cm x 7 cm) footed and counterweight (for Harvard Trip and Dial-O-Gram® 2000 Balances)

1101-20 Polypropylene scoop, 12" x 6" x 2.75" (30.5 cm x 15.2 cm x 7 cm) footed (tare 125 g)

170-00 Analytical scoop, 1.25" x 2" (3.8 cm x 5.1 cm), and counterweight

171-00 Analytical scoop, 2.25" x 3" (5.7 cm x 7.6 cm), and counterweight

3369-10 Polypropylene Maxi-Scoop™ 10" dia. x 2.5" deep (25.4 cm dia. x 6.4 cm deep) (with pouring spout)

4590-30 Black scoop, aluminum 4" x 3.5" (10.2 cm x 8.9 cm)

5076-00 Aluminum scoop, 1.5" x 2" (3.8 cm x 5.1 cm)

5077-00 Gold scoop, 2.25" x 3" (5.7 cm x 7.6 cm)

703-00	Polypropylene scoop, 12" x 6" x 2.75" / (30.5 cm x 15.2 cm x 7 cm) footed and counterweight (for Triple Beam Balance without tare)
703-S0	Stainless steel scoop, 12" x 6" x 2.75" (30.5 cm x 15.2 cm x 7 cm) and counterweight (for Triple Beam Balance without tare)
704-00	Polypropylene Maxi-Scoop™, 10" dia.x 2.5" deep (25.4 cm dia. x 6.4 cm deep) (with pouring spout) and counterweight for Triple Beam Balance
80250400	Stainless steel scoop (12" x 6" x 2.75" / 30.5 cm x 15.2 cm x 7 cm)
80250954	Scoop, Stainless Steel, Large (17.2 x 11 x 3.4 in / 44 x 28 x 8.5 cm)

ADAPTADORES O CONECTORES DE CORRIENTE DE REEMPLAZO

No. Parte	
11103741	AC adapter 120V (US) for Adventurer
	
12102320	AC adapter 120V (US) for Scout Pro, Adventurer Pro and Adventurer SL
	
80120000	AC adapter, 120V (US) for EC Count
	
80500435	AC adapter, 120V (US) for CD Indicators, Trooper, Trooper Count and FD Series
80500436	AC adapter, 220V (EU) for CD Indicators, Trooper, Trooper Count and FD Series
80500437	AC adapter, 240V (UK) for CD Indicators, Trooper, Trooper Count and FD Series
80500462	AC adapter for CD Indicators 240V (Australia)
80500463	AC adapter for CD Indicators 230V, US Plug (Brazil)
490202-01	AC adapter 100V-120V for Explorer Pro & Voyager Pro
90524-63	AC adapter for CS Compact Scales, 230V (Euro.)
90524-64	AC adapter for CS Compact Scales, 240V (U.K.)
90524-65	AC adapter for CS Compact Scales, 240V (Australia)
90524-66	AC adapter 120V (US) for CS, CT, LS and Scout II
90524-67	AC adapter 120V (US) for Navigator, ES
90524-80	AC adapter for I5 only
90765-01	AC adapter for E Series, TS, TP

90924-12	AC adapter for DS Series
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PARTES MISCELANEAS

No. Parte

3043-20	Specimen Box
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3052-00	Specimen Box Lid
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80500572	Adapter, RS232 Scout Pro Interface Kit to SF42 Printer
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CLAUSULAS Y CONDICIONES DE VENTA

El precio de venta real puede variar de un distribuidor a otro. Los productos enlistados están sujetos a cambio, o pueden ser descontinuados sin previo aviso. Toda la información son correctos en el momento de la impresión.

Balanzas: Para información con respecto al distribuidor autorizado Ohaus más cercano, por favor comuníquese con nuestro departamento de servicio al consumidor al: 00-52-55-57525746.

Partes y accesorios: Las piezas y los accesorios están disponibles a través de los distribuidores autorizados Ohaus o directamente en Ohaus. Si usted tiene cualquier pregunta referente a los términos y condiciones, por favor llame al departamento de marketing al: 00-52-55-57525746.

Garantía limitada

Los productos de Ohaus están garantizados contra defectos en sus componentes y mano de obra a partir de la fecha de la entrega y durante el período de la garantía. Durante el periodo de la garantía, Ohaus reparará o en su caso reemplazará el(los) componente(s) defectuoso(s) sin cargo alguno, con la condición de que el cargo por flete para la entrega sea pagado por adelantado a Ohaus.

Esta garantía no aplica cuando el producto ha sufrido daño por accidente o mal uso, o ha sido expuesto a materiales radiactivos o corrosivos, o tenga internamente algún componente extraño, o como resultado de servicio o de la modificación por personal ajeno a Ohaus. La garantía de los productos Ohaus comenzará en la fecha de la instalación, o tres meses a partir de la fecha del envío del despacho de las Balanzas a el Distribuidor Autorizado Ohaus, o lo que ocurra primero. La tarjeta de registro de garantía correctamente llenada se debe enviar a Ohaus en un plazo menor de 30 días a partir de la fecha de la compra para iniciar la cobertura de la garantía. No se da ninguna otra garantía expresa o implicada por Ohaus. Ohaus Corporation no será responsable por ningún daño consecuente.

Como la legislación de la garantía difiere en cada estado y país, por favor contacte a ohaus para detalles adicionales.

Ohaus, el logo Ohaus, Cent-O-Gram, Dial-O-Gram, Primer, Explorer, Voyager, Explorer Pro, Voyager Pro, Trooper, Scout, Scout Pro, Ranger son marcas registradas de Ohaus Corporation. Todas las otras marcas son propiedad de sus respectivos dueños.



OHAUS LATINOAMERICA
OHAUS DE MEXICO S.A. DE C.V.
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LISTA DE PRODUCTOS
OHAUS PARA MEXICO Y
LATINOAMÉRICA
Efectiva del 1º de Marzo del 2006.

Esta lista sustituye a los precios anteriores.
Cambios sin previo aviso.

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