



WC+A

Weight Case & Accessory Catalog



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Weight Summary



Analytical Precision Weights



Analytical Precision Weights are manufactured from the finest materials including Troemner Alloy 8 and are manufactured in sizes ranging from 1 mg through 50 kg. Weights are available in Troemner UltraClass Platinum, UltraClass Gold, UltraClass, ANSI/ASTM E617 Class 000, 00, 0, 1, 2, 3 and 4 and OIML R 111 Class E0**, E1, E2, F1 and F2.



OIML Precision Weights



OIML Precision Weights are manufactured from the finest materials including Troemner Alloy 8 and are manufactured in sizes ranging from 1 mg through 50 kg. Weights are available in Troemner UltraClass Platinum, UltraClass Gold, UltraClass, OIML R 111 Class E0**, E1, E2, F1 and F2, and ANSI/ASTM E617 Class 000, 00, 0, 1, 2, 3 and 4.



Electronic Balance Weights



Electronic Balance Weights are manufactured in sizes ranging from 10 g through 30 kg. Weights are available in Troemner UltraClass Platinum, UltraClass Gold, UltraClass, ANSI/ASTM E617 Class 1, 2, 3 and 4, and OIML R 111 Class F1 and F2.

**E0 is a theoretical tolerance that is 50% of OIML R 111 Class E1.



Stainless Steel Heavy Capacity Weights



Stainless Steel Heavy Capacity Weights are manufactured in sizes ranging from 50 kg through 10,000 kg and 100 lb through 20,000 lb. Weights are available in ANSI/ASTM E617 Class 2, 3, 4, 5, 6 and NIST Class F. 50kg weights are available in Class 1. Weights are NVLAP* accredited up to 500 kg (1000 lb) for Class 2 and 3.



Stainless Steel Test Weights



Stainless Steel Test Weights are available in a variety of styles including; cylindrical weights, cube weights, and stackable grip handle weights. Weights are available in NIST Class F.



Cast Iron Grip Handle Weights



Cast Iron Grip Handle Weights are manufactured in sizes ranging from 2 kg through 2000 kg and 5 lb through 5000 lb. Weights are available in ANSI/ASTM E617 Class 4, 5, 6, 7 and NIST Class F. (2 kg and 5 lb weights are not available in Class F)

*NVLAP Laboratory Code 105013-0.



Cast Iron Slotted Weights



Cast Iron Slotted Weights are manufactured in sizes ranging from 200 g through 100 kg and ½ lb through 200 lb. Weights are available in ANSI/ASTM E617 Class 4, 5, 6, 7.



Stainless Steel Slotted Weights



Stainless Steel Slotted Weights are available in slotted interlocking and slotted flat styles. Weights are available in NIST Class F, and ANSI/ASTM Class 4, 5, and 6.



Stainless Steel Hook Weights



Stainless Steel Hook Weights are available with hook top, hook top and bottom or hook top and bottom with a recessed bottom. Weights are available in NIST Class F, and ANSI/ASTM Class 4, 5, and 6.



Custom Weights



Troemner can precisely manufacture Custom Weights needed for your unique applications. Weights can be manufactured in any size, material, denomination, tolerance and shape.



Custom Weight Carts



Troemner offers Custom Weight Carts that can be calibrated to a specific weight, if required. Custom Weight Carts are made of stainless steel and provide a means to easily transport large weights.



Polycarbonate Cases for Individual Weights



General Information

Troemner's patented Individual Weight Cases are constructed of high quality polycarbonate and supplied with color-coded inserts designed specifically for each size of weight. These cases are available for a variety of styles of weights (depicted on the next page). The lid of each case locks tightly to ensure that your weight is held securely and kept clean and dust free. A urethane bumper gently holds the weight in place and prevents it from shifting, which could cause damage to the weight.

If a case for a desired weight style is not available, please refer to the "Custom Cases" section on page 23 for additional options.



10 kg through 4 kg Cases

Troemner's Kilogram Cases are designed to securely hold, protect and transport your weights sized 10 kg, 5 kg, and 4 kg. Each case has a comfortable carrying handle, a recessed grip for removing the lid, side latches for securing the lid in place, and a color-coded insert. Urethane bumpers, both inside the lid and on the bottom of the case, gently hold the weight in place.

Available for the following styles of weights:

 Analytical Precision Weights

 Electronic Balance Weights

 OIML Precision Weights

 Stainless Steel Test Weights



2 kg through 1 g Cases

Troemner's patented Individual Polycarbonate Cases are designed to securely hold and protect your weights sized 2 kg through 1 g. As the lid is rotated open, the color-coded insert and weight move with the lid. This prevents the urethane bumper from rubbing on the weight, further protecting your weight's calibration.

Available for the following styles of weights:

 Analytical Precision Weights

 Electronic Balance Weights

 OIML Precision Weights

 Stainless Steel Test Weights



Milligram Cases

Troemner's patented Milligram Cases hold up to seven sheet metal or wire weights sized 500 mg through 1 mg. Each Milligram Case includes an inner lid that keeps weights clean and secure when in use and during shipping.

Available for the following styles of weights:

 Analytical Precision Weights

 Electronic Balance Weights

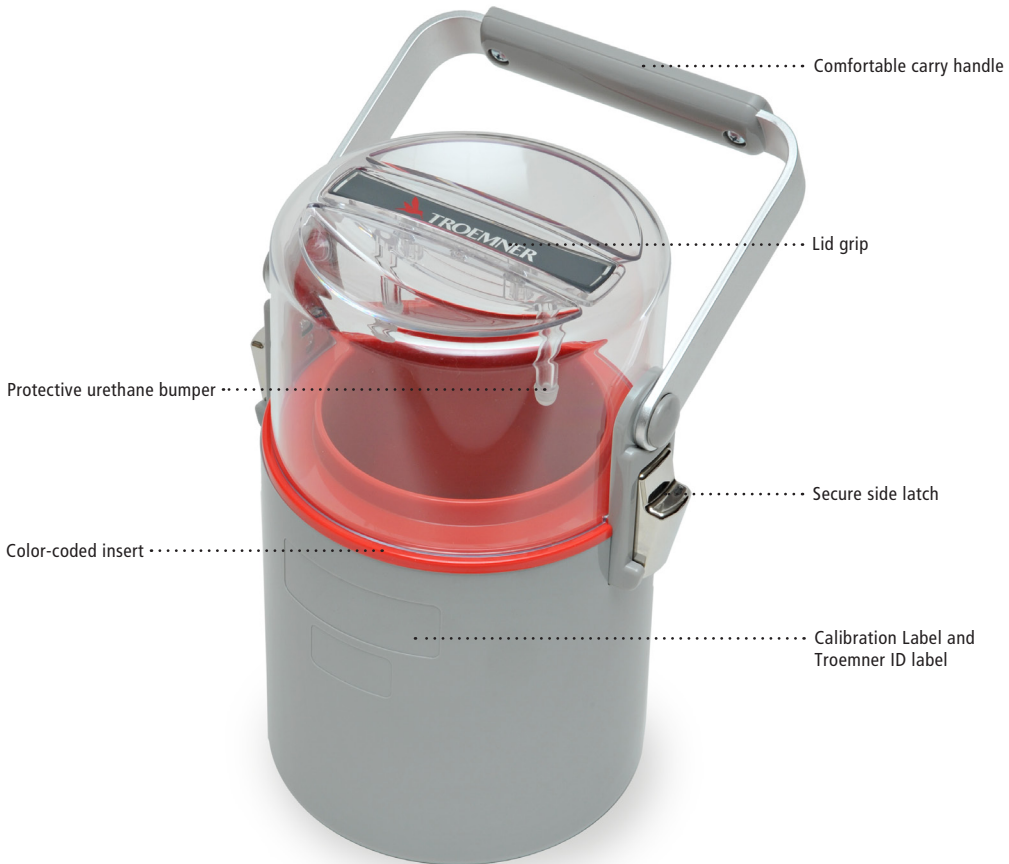
 OIML Precision Weights

 Stainless Steel Test Weights

Polycarbonate Cases for Individual Weights

Case holds weights 10 kg, 5 kg and 4 kg

Troemner's Kilogram Cases are designed to securely hold, protect, and transport your weights sized 10 kg, 5 kg and 4 kg. Each case has a comfortable carrying handle, a recessed grip for removing the lid, side latches for holding the lid in place, and a color-coded insert. Urethane bumpers, both inside the lid and on the bottom of the case, gently hold the weight in place.



Dimensions: 6" Dia. x 10.25" H
(15.2cm x 26.0cm)



Analytical Precision Weights

Weight	Part #
10 kg	SWCA—10000
5 kg	SWCA—5000



OIML Precision Weights

Weight	Part #
10 kg	SWCO—10000
5 kg	SWCO—5000



Electronic Balance Weights

Weight	Part #
10 kg Grip	SWCE—10000
8 kg Grip	SWCE—8000
5 kg Cylindrical	SWCE—5000
5 kg Grip	SWCE—5000G
4 kg Grip	SWCE—4000G



Stainless Steel Test Weights

Weight	Part #
10 kg Grip	SWCF—10000
8 kg Grip	SWCF—8000
5 kg Cylindrical	SWCF—5000
5 kg Grip	SWCF—5000G

Cases for Avoirdupois Weights are available. To order call [800-249-5554](tel:800-249-5554).

Polycarbonate Cases for Individual Weights

Case holds weights 2 kg through 1 g

Troemner's patented Individual Polycarbonate Cases are designed to securely hold and protect your weights sized 2 kg through 1 g. As the lid is rotated open, the color-coded insert and weight move with the lid. This prevents the urethane bumper from rubbing on the weight, further protecting your weight's calibration.



Small size holds 200 g through 1 g
Dimensions: 2" Dia. x 2.5" H
(5.1cm x 6.4cm)

Large size holds 2 kg through 500 g
Dimensions: 3.5" Dia. x 4.5" H
(8.9cm x 11.4cm)



Analytical Style Precision Weights

Weight	Part #
2 kg	SWCA—2000
1 kg	SWCA—1000
500 g	SWCA—0500
300 g	SWCA—0300
200 g	SWCA—0200
100 g	SWCA—0100
50 g	SWCA—0050
30 g	SWCA—0030
20 g	SWCA—0020
10 g	SWCA—0010
5 g	SWCA—0005
3 g	SWCA—0003
2 g	SWCA—0002
1 g	SWCA—0001



OIML Precision Weights

Weight	Part #
2 kg	SWCO—2000
1 kg	SWCO—1000
500 g	SWCO—0500
200 g	SWCO—0200
100 g	SWCO—0100
50 g	SWCO—0050
30 g	SWCO—0030
20 g	SWCO—0020
10 g	SWCO—0010
5 g	SWCO—0005
3 g	SWCO—0003
2 g	SWCO—0002
1 g	SWCO—0001

2 kg through 1 g Individual Polycarbonate Cases for Electronic Balance and Stainless Steel Test Weight styles are continued on the following page.

Polycarbonate Cases for Individual Weights (continued)



Electronic Balance Weights

Weight	Part #
2 kg	SWCE—2000
1.5 kg	SWCE—1500
1.2 kg	SWCE—1200
1 kg	SWCE—1000
600 g	SWCE—0600
500 g	SWCE—0500
400 g	SWCE—0400
300 g	SWCE—0300
200 g	SWCE—0200
180 g	SWCE—0180
160 g	SWCE—0160
150 g	SWCE—0150
100 g	SWCE—0100
80 g	SWCE—0080
70 g	SWCE—0070
60 g	SWCE—0060
50 g	SWCE—0050
40 g	SWCE—0040
30 g	SWCE—0030
20 g	SWCE—0020
10 g	SWCE—0010



Stainless Steel Test Weights

Weight	Part #
2 kg	SWCF—2000
1 kg	SWCF—1000
500 g	SWCF—0500
400 g	SWCF—0400
300 g	SWCF—0300
200 g	SWCF—0200
100 g	SWCF—0100
50 g	SWCF—0050
30 g	SWCF—0030
20 g	SWCF—0020
10 g	SWCF—0010
5 g	SWCF—0005
2 g	SWCF—0002
1 g	SWCF—0001

Cases for Avoirdupois Weights are available. To order call **800-249-5554**.

Polycarbonate Cases for Individual Weights

Case holds weights 500 mg through 1 mg

Troemner's patented Milligram Cases hold up to seven sheet metal or wire weights sized 500 mg through 1 mg. Each Milligram Case includes an inner lid that keeps weights clean and secure when in use and during shipping.



Analytical Precision Weights

Weight	Part #
Up to (7) mg weights	SWCA—0000

OIML Precision Weights

Weight	Part #
Up to (7) mg weights	SWCO—0000

Electronic Balance Weights

There are no standard Milligram Weights available within the Electronic Balance Weight style.

Stainless Steel Test Weights

Weight	Part #
Up to (7) mg weights	SWCF—0000



Polypropylene Cases for Individual Weights



16 kg, 20 kg, 25 kg, 30 kg case shown
Dimensions: 8" L x 8" W x 9" H
(20.3cm x 20.3cm x 22.9cm)

General Information

Troemner's Polypropylene Individual Weight Cases are made of high impact plastic. Cases are made with reinforced metal edges and corners. They also have a padded carrying handle to ensure proper handling during transport.

50 kg case (not shown)
Dimensions: 12" L x 12" W x 12" H
(30.5cm x 30.5cm x 30.5cm)



Analytical Precision Weights

Weight	Part #
50 kg	TWA—100—50KG
30 kg	TWA—100—30KG
25 kg	TWA—100—25KG
20 kg	TWA—100—20KG



OIML Precision Weights

Weight	Part #
50 kg	TWO—100—50KG
20 kg	TWO—100—20KG



Electronic Balance Weights

Weight	Part #
30 kg Grip	TW—100—30KG
25 kg Grip	TW—100—25KG
20 kg Grip	TW—100—20KG
16 kg Grip	TW—100—20KG



Stainless Steel Test Weights

Weight	Part #
30 kg Grip	TWF—100—30KG
25 kg Grip	TWF—100—25KG
20 kg Grip	TWF—100—20KG
16 kg Grip	TWF—100—20KG

Cases for Avoirdupois Weights are available. To order call [800-249-5554](tel:800-249-5554).



Heavy-Duty Cases for Individual Weights



Easy press and pull latches

High quality ethafoam

Dent and shatter resistant resin

Durable soft grip handles

10 kg case shown
Dimensions: 11.8" L x 9.8" W x 7.7" H
(30.0cm x 24.9cm x 19.6cm)

General Information

Heavy-Duty Cases are tough, lightweight, rugged, and are designed to protect weights under any shipping circumstance. The dent and shatter resistant resin is sure to keep weights safe and secure. Each case is lined in high quality ethafoam with a custom cutout for your weight. The case is manufactured with easy press and pull latches and durable soft grip handles.

Case dimensions vary depending on size and style of weight. Contact a Troemner Sales Representative at [800-249-5554](tel:800-249-5554) or troemner@troemner.com for case dimensions.

50 kg case (not shown)
Dimensions: 24.6" L x 19.7" W x 11.7" H
(62.5cm x 50cm x 29.7cm)



Analytical Precision Weights

Weight	Part #
50 kg*	SSCA—00050
20 kg	SSCA—00020
10 kg	SSCA—00010
5 kg	SSCA—00005



OIML Precision Weights

Weight	Part #
50 kg*	SSCO—00050
20 kg	SSCO—00020
10 kg	SSCO—00010
5 kg	SSCO—00005



Electronic Balance Weights

Weight	Part #
20 kg Grip	SSCE—00020
16 kg Grip	SSCE—00020
10 kg Grip	SSCE—00010
8 kg Grip	SSCE—00010
5 kg Grip	SSCE—00005
5 kg Cylindrical	SSCE—00005C
4 kg Grip	SSCE—00004



Stainless Steel Test Weights

Weight	Part #
20 kg Grip	SSCF—00020
16 kg Grip	SSCF—00020
10 kg Grip	SSCF—00010
8 kg Grip	SSCF—00010
5 kg Grip	SSCF—00005
5 kg Cylindrical	SSCF—00005C

Cases for Avoirdupois Weights are available. To order call **800-249-5554**.

* 50 kg case is designed with wheels and a telescopic handle. Case can be customized to include multiple weights. Contact an Inside Sales Representative for details at **800-249-5554** or troemner@troemner.com.



Polycarbonate Cases for Weight Sets



General Information

Troemner's patented Weight Set Cases are constructed of high quality polycarbonate and supplied with color-coded inserts designed specifically for each size of weight. The cases are available for the following styles of weights (depicted on the next page). If a case for a desired weight style is not available, please refer to the "Custom Cases" section on page 23 for additional options.

The lid of each case locks tightly to ensure that weights are held securely and kept clean and dust free. The urethane bumpers in the lid gently hold the weights in place and prevent them from shifting, which could cause damage to the weights. An inner lid secures small milligram weights. Each set case also includes compartments for holding accessories such as tweezers, brushes, and a USB.



500 g through 1 mg Weight Set Cases

Troemner's new patented Weight Set Case is constructed of high quality polycarbonate. The case is designed for Analytical Precision Weight Sets and OIML Precision Weight Sets where the largest weight is 500 g or below. This case only holds metric weights. Avoirdupois weights or any other style of weights are supplied in a custom case.

Available for the following styles of weights:



Analytical Precision Weights



OIML Precision Weights



Milligram Weight Set Cases

Troemner weight sets where the largest weight is 5 g and below are supplied in attractive, durable, high quality patented polycarbonate weight cases with a compartment for each weight within the case. There are also compartments for the forceps and brush (not included).

Available for the following styles of weights:



Analytical Precision Weights



OIML Precision Weights



Stainless Steel Test Weights



Color-coded insert contains compartment for each weight

Internal lid

Urethane bumpers to prevent weights from shifting

Pockets for brush, tweezers, and a USB

Dimensions: 8" L x 7" W x 3.5" H
(20.32cm x 17.78cm x 8.89cm)

Polycarbonate Cases for Weight Sets

Case holds Weight Sets 500 g and below



Analytical Precision Weights

Weight

500 g — 1 mg

Part

WSCA—5001



OIML Precision Weights

Weight

500 g — 1 mg

Part

WSCO—5001



Electronic Balance Weights

There are no standard 500 g — 1 mg cases available within the Electronic Balance Weight style. To order custom weight cases, call [800-249-5554](tel:800-249-5554).



Stainless Steel Test Weights

There are no standard 500 g — 1 mg cases available within the Stainless Steel Test Weight style. To order custom weight cases, call [800-249-5554](tel:800-249-5554).



Dimensions: 3.5" Dia x 4.5" H
(8.9cm x 11.4cm)

Polycarbonate Cases for Weight Sets

Case holds Weight Sets 5 g and below



Analytical Precision Weights

Weight

5 g — 1 mg

500 mg — 1 mg

Part

WSCA—0050

WSCA—0005



OIML Precision Weights

Weight

5 g — 1 mg

500 mg — 1 mg

Part

WSCO—0050

WSCO—0005



Electronic Balance Weights

There are no standard milligram weights available within the Electronic Balance Weight style.



Stainless Steel Test Weights

Weight

500 mg — 1 mg

Part

WSCF—0005



Heavy-Duty Cases for Weight Sets



10 kg to 1 mg case shown
Dimensions: 20" L x 14" W x 7.7" H
(53.9cm x 40.6cm x 26.9cm)

General Information

Heavy-Duty Cases are tough, lightweight, rugged and designed to protect your weight set under any shipping circumstance. The dent and shatter resistant resin ensures weights are kept safe and secure. Each case is lined in high quality ethafoam with custom cutouts for weights and cases. The case is manufactured with easy press and pull latches and durable soft grip handles.

Inside the Heavy-Duty case there is a cutout for the polycarbonate case containing weights 500 g and below. 1 kg and 2 kg weights are held in their individual polycarbonate cases inside of a cutout. Weights 5 kg, 10 kg, and 20 kg also have their own cutout, but are not supplied in an individual case.

20 kg through 1mg case Dimensions: 24.6" L x 19.7" W x 11.7" H (62.48cm x 50.03cm x 29.71cm)
5 kg through 1mg case Dimensions: 19.2" L x 15.2" W x 7.3" H (48.76cm x 36.60cm x 18.54cm)



Analytical Precision Weights

Weight Case	Part #
20 kg — 1 mg	SSCA—20000
10 kg — 1 mg	SSCA—10000
5 kg — 1 mg	SSCA—05000
(2) 2 kg — 1 mg	SSCA—02200
2 kg — 1 mg	SSCA—02000
1 kg — 1 mg	SSCA—01000
500 g — 1 mg	SSCA—00500



OIML Precision Weights

Weight Case	Part #
20 kg — 1 mg	SSCO—20000
10 kg — 1 mg	SSCO—10000
5 kg — 1 mg	SSCO—05000
(2) 2 kg — 1 mg	SSCO—02200
2 kg — 1 mg	SSCO—02000
1 kg — 1 mg	SSCO—01000
500 g — 1 mg	SSCO—00500



Electronic Balance Weights

There are no standard Heavy-Duty cases available within the Electronic Balance Weight style. To order custom weight cases, call [800-249-5554](tel:800-249-5554).



Stainless Steel Test Weights

Contact Troemner for Heavy-Duty cases for your Avoirdupois and Metric Test Weight Sets at [800-249-5554](tel:800-249-5554).



2 kg and 1 kg case shown
Dimensions: 16.2" L x 12.7" W x 6.6" H
(41.2cm x 32.3cm x 16.8cm)



500 g through 1 mg case shown
Dimensions: 13" L x 9.2" W x 6" H
(33.0cm x 23.4cm x 15.2cm)



Custom Weight Cases



General Information

If you cannot find a case to fit your individual weight or weight set within the preceding pages, Troemner is able to create a customized case to fit your needs. Generally, Custom Cases can be made for any weight style and size and are available in polycarbonate, polypropylene, wood, stainless steel, aluminum, and heavy-duty cases. The following table names each Custom Weight Case material available. Please contact a Troemner Sales Representative at [800-249-5554](tel:800-249-5554) or troemner@troemner.com with your specifications.



Custom Weight Case Material

Polycarbonate

Polypropylene

Wood

Stainless Steel

Aluminum

Heavy-Duty

Custom Stainless Steel Weight Cases

Custom Stainless Steel Weight Cases are made with all stainless steel hardware. Troemner can design a case to fit your unique requirements. The Stainless Steel Case can be calibrated to a specific weight, if required. Custom PVC inserts are provided with individual cutouts for each weight. Troemner Custom Weight Cases are ideal for clean room use and provide easy transportation of weights.



10 kg case shown
Dimensions: 6" Dia. x 8.5" H
(15.25cm x 21.59cm)



Custom Weight Carts



Shown from left to right: Stainless Steel Storage Cart, Stainless Steel Calibrated Storage Cart with double handles, Stainless Steel Calibrated Weight Cart

General Information

Troemner Custom Weight Carts are made of stainless steel with all stainless steel hardware as well. The carts can be calibrated to a specific weight if required. Troemner Custom Weight Carts are ideal for clean room use and create a means to easily transport large weights from one balance to another, one room to another, or simply for storage of weights in a set. To order a Custom Weight Cart contact a Troemner Sales Representative at [800-249-5554](tel:800-249-5554) or troemner@troemner.com with your specifications.



Custom Weight Cart Types

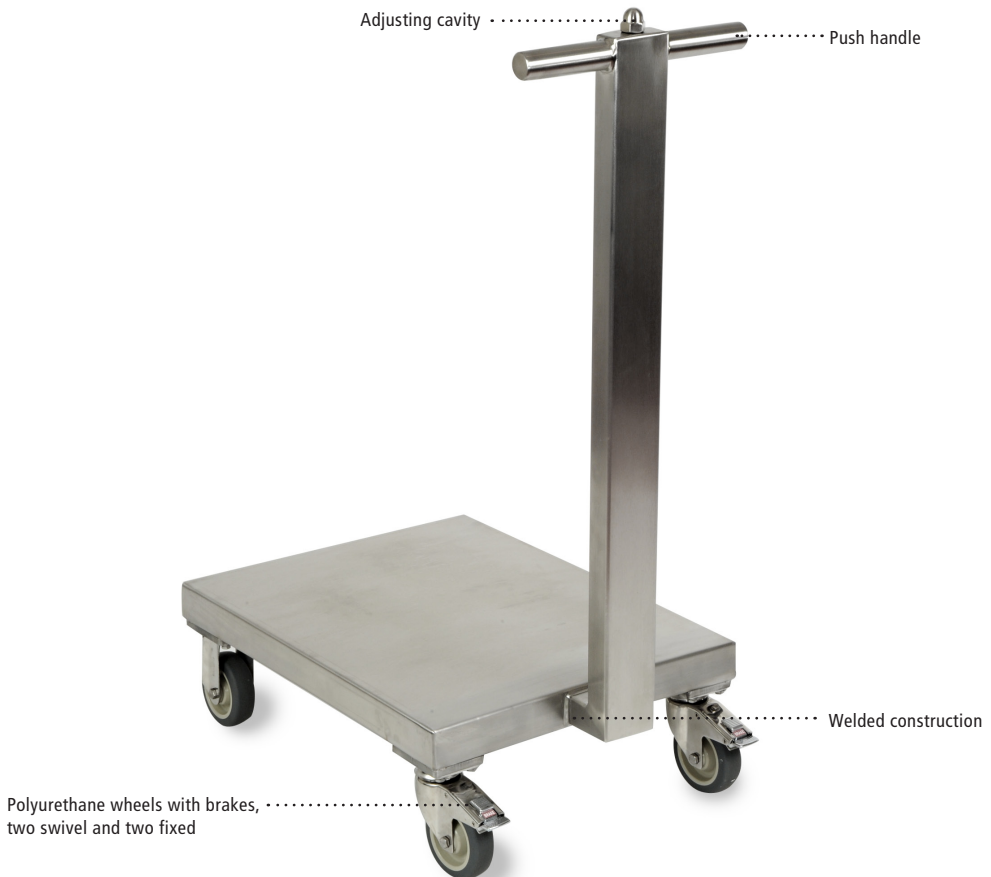
Stainless Steel Calibrated Weight Cart

Stainless Steel Storage Cart

PVC Inserts for Stainless Steel Storage Cart

Stainless Steel Calibrated Weight Cart

Troemner Calibrated Weight Carts are made of stainless steel. These carts are calibrated to a specific weight and are designed for use on platform scales. Custom sizes and weights are available. Multiple carts can be manufactured to test heavy capacity scales. Calibrated Carts can be purchased with a NVLAP+ Certificate and are available in ASTM Class 4 and NIST Class F.



125 kg calibrated cart shown
Dimensions: 27" L x 18.25" W x 39" H
(68.58cm x 46.33cm x 99.06cm)

+NVLAP Laboratory Code 105013-0

Stainless Steel Storage Cart

Troemner Custom Weight Carts are made of stainless steel with all hardware being stainless steel as well. The carts can be calibrated to a specific weight if required. Troemner Custom Weight Carts are ideal for clean room use and create a means to easily transport large weights from one balance to another, one room to another, or simply for storage of weights in a set.



130 kg Storage Cart shown
Dimensions: 18" L x 15" W x 32" H
(45.72cm x 38.1cm x 81.28cm)

PVC Insert for Stainless Steel Storage Cart

Custom PVC inserts are provided for precision weights with individual compartments for each weight.



PVC insert fits securely within cart

Individual compartments for each weight





Weight Accessories



General Information

Troemner can provide you with all the accessories you need for proper handling and protection of both your individual weights and weight sets in all weight styles. Complete accessory kits, brushes and cloths, weight lifters and forks, gloves, and forceps are available for most weight styles. Accessories designed for specific weight styles are noted. Please contact us at [800-249-5554](tel:800-249-5554) for questions and to ask about customization. Accessories are available for the following styles of weights:



Analytical Precision Weights



OIML Precision Weights



Electronic Balance Weights



Stainless Steel Test Weights



Stainless Steel Heavy Capacity Weights



Cast Iron Grip Handle Weights



Stainless Steel Slotted Weights



Stainless Steel Hook Weights



Stainless Steel Economical Weights



Custom Weights

Complete Accessory Kit

The Complete Accessory Kit includes one of each: clear polycarbonate forceps (WA056), small brush (WA195), wide brush (WA200), nylon glove (WA168), and microfibre cloth (WA600). The plastic forceps included are designed for weights 1 mg through 200 g only. The glove is provided for handling weights 500 g through 5 kg.



Analytical Precision Weights	OIML Precision Weights
Accessory	Part #
Complete Accessory Kit	SWCK—ACCS

Brushes and Cloth

Brushes and cloth are designed to remove visible particles from your weights. Small 100 mm brushes are used for weights 1 mg through 500 g. Wide, medium, large and extra large brushes are designed for weights 1 kg through 5 kg. The brushes can be used on all weight styles, except Cast Iron. The microfibre cloth is recommended for use on stainless steel weights only.



Small Brush



Wide Brush



Medium Brush (115 mm)



Large Brush (150 mm)



Extra Large Brush (250 mm)



Accessory

Part

Small Brush (100 mm)

WA195

Wide Brush (115 mm)

WA200

Medium Brush (115 mm)

WA441

Large Brush (150 mm)

WA442

Extra Large Brush (250 mm)

WA443

Microfibre Cleaning Cloth

WA600

Gloves

Leather gloves are designed for large industrial weights and are sold as a single glove. Please specify left or right when ordering. Nylon gloves are sold as a pair and feature a grip tip for secure lifting. Cotton gloves are sold individually and are designed to fit either the left or right hand.



Nylon Glove (sold in pairs)



Cotton Glove



Leather Glove (sold individually)



Accessory	Part #
Nylon Glove (Pair)	WA168
Cotton Glove	WA061
Leather Glove (Specify left or right) Recommended for Cast Iron Weights	WA436

Weight Lifters and Forks

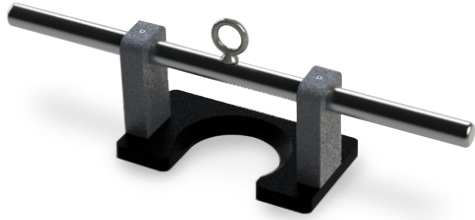
Troemner offers a variety of lifters and forks of various materials to suit your applications. Plastic weight forks are constructed of high quality polycarbonate and are designed specific to the size and style of the weight. Aluminum weight forks and lifters are constructed with an aluminum handle and a PVC lifting base. Steel lifters with polyamide coating are designed for ergonomic lifting of large weights. Also available are steel lifters covered with a gentle, non-abrasive chamois material.



Aluminum Weight Lifter



Aluminum T-Handle Lifter



Aluminum 50 kg Weight Lifter



Polyamide Coated Steel Lifter

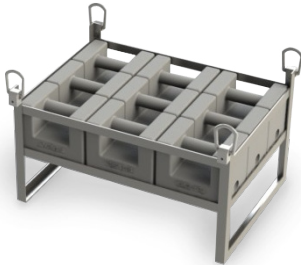


Steel Lifter with Chamois Cover



Polycarbonate Weight Fork

Stainless Steel Weight Racks



Troemner offers custom Stainless Steel Weight Racks for your Cast Iron or Precision Weights. These racks can be easily lifted using a pallet or sling. Please contact a Troemner Sales Representative at [800-249-5554](tel:800-249-5554) or troemner@troemner.com with your specifications.



Analytical Precision Weights

Accessory	Part #
Wood Weight Fork for 200 g — 500 g	WA001
Polycarbonate Weight Fork for 500 g — 2 kg	WA219
Polyamide Handle for 20 kg, 25 kg, 30 kg	WA206
Polyamide Handle for 5 kg, 10 kg	WA214
Chamois Covered Large Weight Lifter for 10 kg — 25 kg	WA404
Chamois Covered Small Weight Lifter for 1 kg — 5 kg	WA405
Aluminum Weight Lifter for 50 kg	WA455

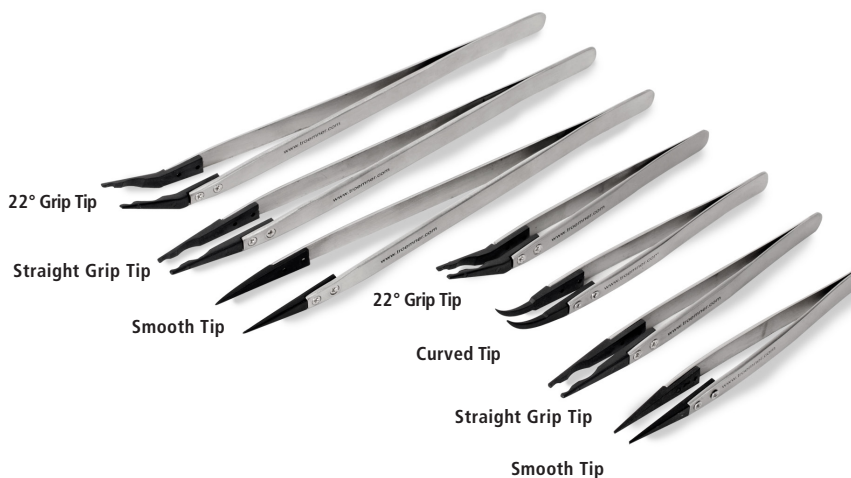


OIML Precision Weights

Accessory	Part #
Polycarbonate Weight Fork for 2 kg	WA217
Polycarbonate Weight Fork for 500 g — 1 kg	WA216
Aluminum Weight Fork for 10 kg	WA452
Aluminum Weight Fork for 5 kg	WA451
Aluminum Weight Fork for 2 kg	WA450
Aluminum Weight Fork for 500 g — 1 kg	WA449
Polyamide Handle for 5 kg	WA204
Polyamide Handle for 2 kg	WA218
Aluminum T-Handle Lifter for 5 kg	WA446
Aluminum T-Handle Lifter for 2 kg	WA445
Aluminum T-Handle Lifter for 500 g — 1 kg	WA444
Aluminum Weight Lifter for 10 kg	WA447
Aluminum Weight Lifter for 20 kg	WA448
Aluminum Weight Lifter for 50 kg	WA456

Forceps

Forceps are designed for proper handling of weights. Stainless steel forceps are available in 5" and 8" sizes and are designed in a smooth tip, curved tip, straight grip tip, and a 22° grip tip. Stainless steel forceps tips are made of PVC. Troemner also offers economical polycarbonate forceps for weights 1 mg through 200 g.



Analytical Precision Weights



OIML Precision Weights

Accessory

Part

Clear Polycarbonate Forceps 4" (102 mm) (1 mg — 200 g)

WA056

Stainless Steel Forceps 8" (203 mm) 22° Grip Tip (1 g — 200 g)

WA212

Stainless Steel Forceps 8" (203 mm) Straight Grip Tip (1 g — 200 g)

WA228

Stainless Steel Forceps 8" (203 mm) Smooth Tip (1 mg — 20 g)

WA229

Stainless Steel Forceps 5" (127 mm) 22° Grip Tip (1 g — 200 g)

WA160

Stainless Steel Forceps 5" (127 mm) Curved Tip (1 mg — 500 mg)

WA223

Stainless Steel Forceps 5" (127 mm) Straight Grip Tip (1 g — 200 g)

WA220

Stainless Steel Forceps 5" (127 mm) Smooth Tip (1 mg — 500 mg)

WA208

Weight Serialization

Etching or Stamping your weight(s) provides traceability of your weights as they move throughout your facility. Weights can be etched or stamped with a serial number or ID number that matches those on your Weight Calibration Certificate.



Laser Etching Serialization



Stamp Serialization

										Any Weight Style (excluding Cast Iron Weights)
Accessory										Part #
Laser Etching Serialization of Weights										691001—00

										Any Weight Style
Accessory										Part #
Stamp Serialization of Weights										691000—00

Absolutely. Positively. Precise.



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