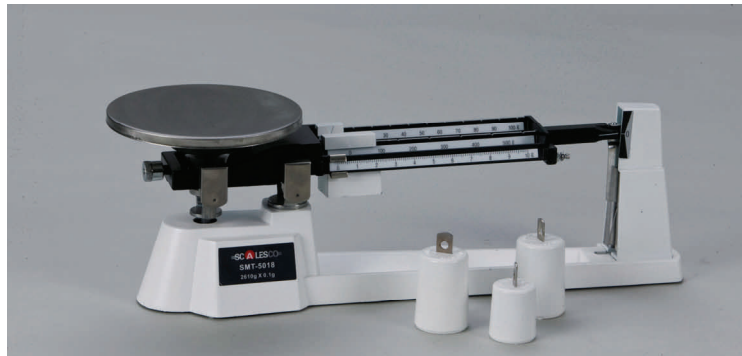


Model SMT-5018 Triple Beam Balance

Product Details

Part #	5018-001
Price	\$119.00
Total Capacity	2,610 grams
Accuracy	+/- 0.1 g
Weight Platter Dimensions	6 inches
Units of Measure	Grams
Product Dimensions	18" L x 3" W x 5.5" H



Model 5018 Triple Beam Balance with three attachment weights.

The SMT-5018 triple beam balance is a standard in educational laboratories to determine the mass or weight of an object. Triple Beam balances accurately weigh solids, liquids and powder. For use in agriculture, textile, electronics, mine, chemical and food industries.

Use included attachment weights to increase capacity from 610 grams to 2,610 grams and knurled knob to zero the scale.

Product Specifications

Triple Beam Range:	0-10g x 0.1 gram 0-100g x 10 gram 0-500g x 100 grams
Attachment weights:	Two 1 Kilogram One 500 gram
Zero Adjustment :	Adjust zero point with knurled thumb knob
Magnetic Dampening:	Brings the point of rest with minimal swings for a quick weight response and a reliable reading.
Rugged:	Large die-cast metal body, large stainless steel pan, and aluminum alloy beams provides durability for years of use.
Package Dimensions:	22" x 12" x 10"
Ship Weight:	8 lbs
Type Approval:	For use in non-trade applications
Package Contents:	Scale, 3 attachment weights, SS weight platter
Scalesco Warranty Policy:	1 year from date of shipment

Scalesco Measurement Technology Inc.

1200 Indus Street Suite , Fairmont MN 56031
(Toll Free) 866-587-9773 (Phone) 507-238-9773 (Fax) 507-238-5447
(Web-site) <http://www.scales-co.com> (E-mail) sales@scales-co.com