

S-6 Cascading Scale System



- 2 Cascading feed pans
- Self-adjusting Controller
- Reads out to 1 gram or .001 lbs.
- Controller range up to 10lbs.
- Supply Hopper capacity 3.5 cu. ft. (equivalent to 5 five-gallon pails).
- Includes powder-coated chassis (stainless steel optional.)
- All product contact surfaces stainless steel
- Footprint 7.5 sq.ft., 75" high
- 120V 60Hz (wall outlet), 240V 50Hz option available
- Designed for difficult products of irregular shape
- Handles all dry bulk products from powders to large parts
- Compatible with all bags, rigid containers, bagging machines and conveyors
- Automatic tare adjustment
- Self-adjusting bulk & dribble speed control
- Up to 800 fills/hour



Information:

The **Model S-6 Cascading Scale System** is designed to fill harder to run products such as crackers, chips, wrapped products, and other non-free-flowing products. A very accurate and easy to use control system monitors the product depth in the lower pan allowing for consistent filling. The S-6 utilizes many of the same systems found on our S-4, including the **Logical Controller II**, for reliable, hassle free operation.

Specifications:

- Overall height: 6'3" (75") occupies only 23" x 48" of floor space
- Supply Hopper capacity: 3.5 cu.ft (equivalent to 5 five-gallon pails)
- Total scale weight: 240 lbs
- 5" Discharge Chute standard
- Power Requirements: 7 amps, 120 volts 60Hz AC
- Air Requirements: <0.5 CFM air supply at 30 psi

Price:

- \$11,950 Standard S-6, F.O.B. Charlotte, VT 05445
- 5" Discharge Chute included
- Options:
 - Discharge Chute-to-Spout Adapters @ \$375.00
 - Dribble Feed Gate @ \$940.00 (visit <https://youtu.be/H1RZEGEe1Ek> for a video demonstration.)
 - 240V 50Hz package @ \$500
 - 50Hz Controller Software @ \$190
 - 240V AC - 120V AC Transformer @ \$190.00
 - Stainless Steel Chassis: call for pricing

Use our online Quote Generator to customize an S-6 to meet your needs and get an instant quote!

Simply scan the QR code to the right with your smartphone or visit:
www.logicalmachines.com/qg-full/

