

S-7 Dual-Lane Weigh Filler



- Two lanes for twice the speed
- Self-adjusting Controller
- Reads out to 1 gram or .001 lb
- Controller range up to 10 lbs. per lane
- Supply Hopper capacity 5.1 cu. ft. (equivalent to 7 five-gallon pails).
- Includes powder-coated chassis (stainless steel optional)
- All product contact surfaces stainless steel
- Footprint 7.5 sq ft, 68" high
- 120V 60Hz (wall outlet), 240V 50Hz option available
- Handles all free-flowing dry bulk products
- Compatible with all bags, rigid containers and bagging machines
- Automatic tare adjustment
- Self-adjusting bulk & dribble speed control
- Up to 1500 fills/hour



Information:

The model S-7 Dual Lane Weigh Filler share many of the same basic characteristics of the S-4. A very accurate and easy to use **Logical Controller II** allows for three different modes of operation. In simultaneous dump the machine fills both weigh hoppers at the same time, allowing for twice as much product flow than our S-4. In individual dump the machine dumps whichever weigh hopper is at weight. This gives twice the speed of our S-4 machine. Finally the Model S-7 can mix products with the optional divided supply hopper. The **S-7 Dual Logical Controller II** system can be set to weigh two completely different products at different weights to easily mix products into one container.

Specifications:

- Overall height: 5'8" (68"), occupies only 30"x35" of floor space
- Supply Hopper capacity: 5.1 cu. ft. (equivalent to 7 five-gallon pails)
- Scale total weight 225 lbs.
- Standard funnel discharge opening is 2.5" x 2.5" square
- Power requirements: 4 amps, 120 volts 60Hz AC
- Air Requirements: <1 CFM air supply at 30 psi
- One year limited Warranty