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Scale Hoppers



The Coperion K-Tron Scale Hopper has working capacities ranging from 200 liters to 2900 liters (7 to 104 cu.ft.)

The inlet is equipped with a tangential entry baffle which mates to an Aeropass valve, providing better material-air separation and more even filling of the hopper. The hopper features three support lugs, evenly spaced around the circumference which can be used to suspend the hopper from the load cells. The hoppers are fabricated in carbon steel with primed interiors and enamel finish-painted exteriors.

FEATURES

- Inlet includes tangential entry baffle, providing better material-air separation and more even filling of the hopper. Coperion K-Tron's Aeropass Valve mates to the top of the hopper.
- Internally-filtered vent with a check valve.
- High/low level control mounting coupling.
- Steep, 63°-sloped hopper to encourage hard-to-handle material discharging.
- Discharge flange matches knife gate or butterfly gate.
- Three support lugs to suspend the hopper from load cells.
- Carbon steel with epoxy-coated interior.