

VACUUM MATERIAL RECEIVER

CTi SERIES: Industry standard vacuum material receivers for conveying plastic granules and regrinds. Available in 5 different sizes; 10 to 200 litres

STANDARD FEATURES

- Stainless steel cylindrical body
- Stainless steel mesh filter
- Hinged lid
- Vacuum breaker valve
- Automatic filter cleaning
- Inspection door with vent filter



CT/F SERIES: Vacuum material receivers designed for conveying flake materials. Available in 2 different sizes; 50 to 100 litres

STANDARD FEATURES

- Stainless steel conical body
- Stainless steel mesh filter
- Hinged lid
- Pneumatic butterfly discharge valve
- Pneumatic fluidizer device to facilitate material discharge
- Rotary sensor for control of discharge valve



CP/S SERIES: Vacuum material receiver with shaker device, designed for conveying micro granules or smooth powder materials. Available in 5 different sizes: 5 to 50 litres.

STANDARD FEATURES

- Stainless steel cylindrical body
- Hinged lid with labyrinth seal
- Polyester (washable) filter
- Shaker device automatic filter cleaning system
- Pneumatic butterfly discharge valve
- Magnetic sensor for control of discharge flap



CP/FM SERIES: Vacuum material receiver designed for conveying free flowing powder materials. Available in 2 different sizes; 100 – 200 litres

STANDARD FEATURES

- Stainless steel cylindrical material receiver
- Painted steel cylindrical filter housing
- Polyester anti-static filter sleeves with PTFE external membrane
- Material discharge flap with gasket
- Rotary level control sensor
- Vacuum breaker valve
- Automatic filter cleaning



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