

BMT Dessicant Dispensers



Technical Characteristics

- Tank volume: 25 kg
- Heating system to provide constant heat inside the tank
- Vibration system for material filling
- Collection unit to prevent any waste material
- Pneumatic vibration filling system
- Overall dimensions: 1650mm (H) x 2450mm (L) x 385mm (W)

Technical Data

Voltage	220/240V
Frequency	50Hz
Total power	0.5 kW
Air pressure	6 bar
Air consumption	16.8lt/min
Length	2450mm
Width	385mm
Height	1650mm
Weight	80kg
Colour	RAL 3020
Noise emission	90dB (A)

BMT 4 Port Dessicant Dispenser

Technical Characteristics

- Contents viewing window
- Built in catching system
- 25 kilo capacity
- Wall mounted (freestanding - optional)
- Non-leak brushes and rubbers (replacable)
- Sealed lid to keep out contamination

BMT 8 Port Dessicant Dispenser

Technical Characteristics

- Contents viewing window
- Built in catching system
- 50 kilo capacity
- Wall mounted (freestanding - optional)
- Non-leak brushes and rubbers (replacable)
- Sealed lid to keep out contamination