



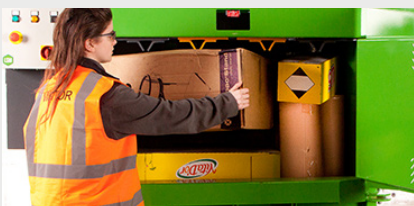
V16 Mini Mill-Size Baler

Easy to load and operate, and able to consistently produce 250 kg bales year after year, the V16 is the ideal high-capacity baler for compacting a wide range of materials quickly and safely. With the footprint of a standard euro pallet, the V16 is suitable for baling cardboard, plastic, textile, paper, polystyrene and food waste.



Recommended for supermarkets, service stations, department stores, hotels, manufacturing plants and logistics centres.

FEATURES



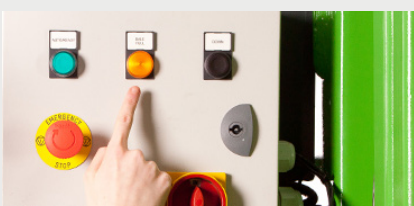
Large filling aperture for easy loading



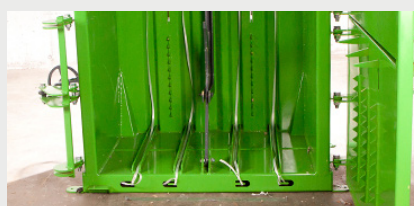
High compaction ratio creates the optimum 250 kg bale



Low-voltage user controls for added safety



"Bale Full" indicator light helps ensure safe operation at multi-user sites



Integrated kicker for easy bale removal



3-kilowatt motor for low power consumption yet powerful compaction



SPECIFICATIONS

- ✓ Bale size: 800mm H x 1100mm W x 750mm D
- ✓ Bale weight: 150–300 kg
- ✓ Cycle time: 40 seconds
- ✓ Compaction force: up to 16 tonnes
- ✓ Dimensions: 2550mm H x 1695mm W x 870mm D
- ✓ Fill opening: 1100mm W x 625mm H
- ✓ Integrated bale kicker
- ✓ Machine weight: 950 kg
- ✓ Power: 3 Phase 380/400 V 3 kW motor
- ✓ Noise level: 74 dB
- ✓ EN 16,500 Compliant
- ✓ IP54 Standards
- ✓ E power Standards
- ✓ PLC controller with bale full light and auto cycle



OPTIONS

- Tractor mounted
- Marine specification
- Automatic opening guillotine door
- Twin-chamber version
- Single phase 220 V 50 Hz 2 kW motor
- Electronic weighing system
- Annual service contract
- 3 Phase 220 V
- Galvanised or Stainless Steel