

VERTICAL BALERS

MX600 THREE PHASE



This large, high density baling press with 30 tonnes of pressure reduces waste by up to 90% and is suitable for a number of different materials, including cardboard, shredded paper, shrink films, etc. The **MX600** produces mill sized bales which can be taken away by a waste paper processor to provide extra revenue for the company. The baler has a lifting mechanism for discharging the bale directly onto a pallet for ease of use. Waste retention teeth are fitted preventing spring back of material to guarantee maximum bale weights are accomplished. The **MX600** is manufactured according to CE standards and has excellent safety features, including bolted doors and a triple encoded solenoid switch.

Compaction with up to 30 tonnes of pressure (300 kN).

LOADING APERTURE	: 1525 x 660 mm
DRY CYCLE TIME	: 47 seconds
MAXIMUM BALE SIZE	: 1525 x 760 x 1440
BALE WEIGHT	: Up to 600 kg
SUITABLE FOR	: Cardboard, plastics, shredded papers

TECHNICAL SPECIFICATION

SINGLE CYLINDER

Footprint with door closed	2032 x 1168 mm (80 x 46 in)
Footprint with door open	2032 x 2565 mm (80 x 101 in)
Height	3734 mm (147 in)
Filling aperture	1525 x 660 mm (60 x 26 in)
Cycle time	47 seconds
Ram stroke	1220 mm (48 in)
Motor rating	7.5 kw (10 hp)
Power supply rating (415v 3 phase)	25 amp
Pressing force	30.6 tonnes (30.11 tons)
Bale dimensions	1525 x 760 x 1440 mm (60 x 30 x 57 in)
Total weight of machine	2.27 tonnes (2.23 tons)
Maximum bale weight - dependant on material being baled	600 kg (1323 lbs)