

ELECTRIC E619



**HEALTH
AND SAFETY**

Minimize your risk

Perfect for

Warehouses
Wholesalers
Manufacturers
Distribution Centres
Retail Stores
Supermarkets



Minimize your waste of time, space and money

- High compaction pressure
- Low: Total machine height just over 2m
- Electric: quiet & free from hydraulics
- Constant Pressure: Locks pressing plate in place
- Easy-open: User-friendly door for simple loading

The E619 Electric Baler is a low height, heavy duty electric baler that is ideal for businesses with a large volume of waste cardboard and plastic packaging material.

The Electric E619 is a quiet-running electro-mechanical baler suitable for large volumes of cardboard and plastic waste. The E619 features dual-motors which each drive the dual-spindle pressing plate. This allows the E619 to press material with up to 25 tonnes of pressing force.

The E619 has a modern control system to start the machine and activate the pressing cycle and the pressing plate has a constant pressure feature, which locks the pressing plate in place to further compact material, without any further electrical use.

For further information visit www.mil-tek.com

Specifications

Bale weight	Plastic: <400 kg Cardboard: <300 kg
Bale size H x W x D (mm)	800 x 1500 x 800
Door Opening H x W x D (mm)	540 x 1450 x 800
Machine size H x W x D (mm)	2070 x 1915 x 960
Weight	1212 kg
Noise level	<65 dB(A)
Pressing cycle time (sec.)	70
Degree of Compression	85-90%
Pressure	25 tons
Power supply	3 X 400V / 32 Amp
Approvals	CE, EN16500

Don't waste your time - **Book a Free Site Survey** or read more at www.mil-tek.com



Minimize your waste