



The **PEL700A** single chamber baler is commonly used in smaller premises including restaurants, fast food outlets, pharmacies & agriculture. Waste volume and disposal costs are reduced by up to 90%. Reduce costs, save space and lower carbon emission

BENEFITS OF THE PEL700A BALER

- The PEL700A baler frees up space by eliminating the requirement for additional waste bins or skips.
- Due to its strong vertical hydraulic cylinder and neat compact footprint, this baler transforms loose cardboard and plastic into neat 50-70kg bales.
- The PEL700A baler is an automatic model.

TECHNICAL SPECIFICATIONS

Dimensions (WxDxH)	893 x 671 x 1955 mm
Weight	250kg
Power Supply	Single Phase, 13 Amp 3 Pin Plug
Finish	High Quality Primer & Hard Wearing Powder-Coat Finish, PEL Green
Capacity	Produces Neat Bales up to 50 - 70kg (Bale Weights Can Vary Based on the Material)
Operating Noise	75dB (A)
Power	0.85kW

We reserve the right to modify design and specifications without notice as part of our commitment to continuous improvement



WHAT OUR CUSTOMER HAVE SAID ABOUT THE PEL BALER PRODUCT RANGE

"We recently installed the PEL high density balers. The balers have increased our recycling rates and made it easier to manage our cardboard and plastic wastes improving efficiency on the floor"

- **Ger Murnane - Baxter Healthcare**

"We have PEL products installed for a number of years, our hotels have saved on disposal costs, labour costs, tidier back of house, these are a range of quality, trouble free machines"

- **Niall Kelly - Pressup Group**

TO REDUCE COSTS,
SAVE SPACE &
LOWER YOUR
CARBON EMISSIONS
CALL PEL

