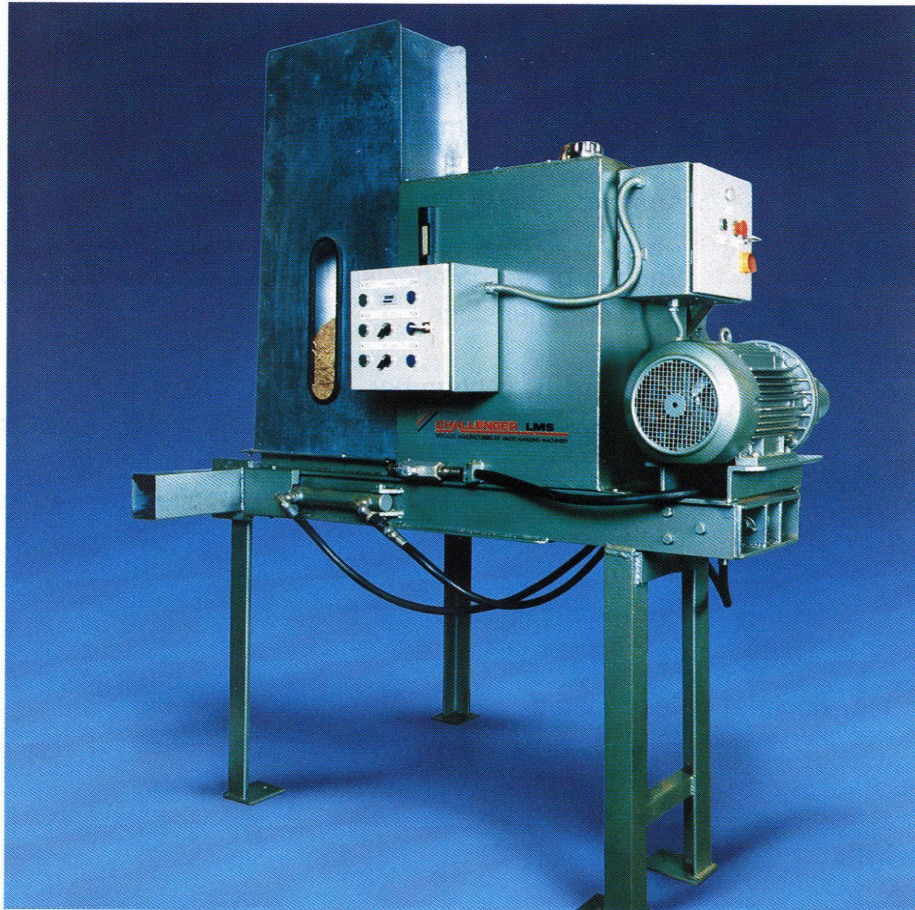


PET PACK BALER

LMS

CHALLENGER



CHALLENGER

LMS

CHALLENGER LMS

The Pet Pack Baler has been specially designed to meet the requirement of Pet Shop suppliers in the packaging of bedding material. It can handle woodshavings, chopped straw, chopped hay and shredded paper. The machine can be produced to make bales of various sizes to suit your requirements. The unit is free standing, compact and it is fitted with a modern programmable logic controller (PLC) to achieve quick and efficient operation in the automatic mode. Alternatively, it can be run manually.

CHALLENGER LMS recognises that **Safety, Product Quality, Reliability and Aftersales Service** are essential to meet customer needs and to remain competitive in the market place. For further information on this range, contact us on:

LITTLE GEORGE STREET, LIME STREET, HULL, HU8 7AJ. TEL: 01482 224404. FAX: 01482 210808
E-MAIL: lms or malpa@challenger-group.co.uk WEB SITE: <http://www.challenger-group.co.uk>
CHALLENGER HANDLING LIMITED, REGISTERED IN ENGLAND No. 3133751, V.A.T. REG. No. 647 4669 93

CHALLENGER

LMS

SPECIALIST MANUFACTURERS OF
WASTE HANDLING MACHINERY

PET PACK BALER TECHNICAL SPECIFICATION

- Baling material** – Woodshavings, chopped straw, chopped hay or shredded paper
- Performance**
 - Up to 240 bales per hour
 - Fitted with bale mass control device
- Compression ratio** – Approximately 5 : 1
- Bale size** – Various bale chamber sizes are available which will produce bales of various dimensions

Standard bale chamber = 330 x 120 x 100 mm
Produces bale approximately = 360 x 130 x 130 mm
- Power requirement** – 7.5 kw (10 H.P.) electric motor supplied by 440 volt, 50 cycle, 3 phase electricity
- Situation** – Free standing on a flat firm base

Overall dimensions : mm (inches) unless stated

- Machine height** – 1060 (42)
- Standard hopper height** – 1220 (48)
- Width inc. ejection ram** – 1930 (76)
- Machine length** – 1830 (72)
- Mass** – 1000 kg (2205 lb)

(dimensions and mass are dependent on bale chamber size selected)

- Optional equipment**
 - Hoppers can be designed to suit specific applications
 - Conveyor systems
 - Maintenance contracts can be arranged
 - Full turn-key projects can be completed with machinery to produce and handle the raw material and finished bales

SPECIFICATIONS ARE SUBJECT TO ALTERATION WITHOUT PRIOR NOTIFICATION