



CE15

PORTABLE WASTE COMPACTOR

CE Range

The range of CE waste compactors are ideally suited for compacting materials such as dry industrial and commercial general waste, cardboard, plastic packaging, timber and recyclables.

Each has been designed to ensure you achieve maximum performance and reliability, with ease of operation.

Special FEATURES of the CE Range :

- High Efficiency Power Packs
- Low Noise Gear Pumps
- Data Management
 - Text and Email Notification of Machine Status (Variable Filling Level Notification, Full Message and Machine Fault Status)
 - Remote Diagnostic Functionality (back at Dicom Factory)
 - Intelligent Service Scheduling, Via Hours Run
 - Machine Identification & Location (allowing multiple machines at same site)
 - Monitoring of Hydraulic Oil Levels and Leak Detection
 - Hydraulic Oil Overheat and Shut Down Facility

DICOM LIMITED IS THE UK'S LEADING MANUFACTURER AND SUPPLIER OF WASTE COMPACTORS AND BALING EQUIPMENT.

DICOM

BENEFITS :

- Lower Electricity Costs
- Increased Performance in Compaction, Due to Intelligent Electronics and Hydraulics
- Fewer Vehicle Movements/Collections Thanks to Improved Full Level
- Enhanced Maintenance and Housekeeping Accessibility
- Reduced Noise Levels
- Lower Maintenance Costs
- Maximum Payloads

OPTIONAL EQUIPMENT :

- Custom Built Hopper
- Liquid Retentive Seal
- Remote Power Pack
- Choice of Colours

SAFETY :

All Dicom's products are designed and manufactured with operator safety our highest priority.

Each compactor comes fully compliant to all current Safety Standards and CE Marked.

During installation full safety and certified operator training is provided by our highly experienced installation and service engineers.

Equipment is supplied with the following standard safety features :

- Emergency Stop
- 24 Volt controls
- Dual safety switches
- Dual channel safety relays
- Operator manuals supplied

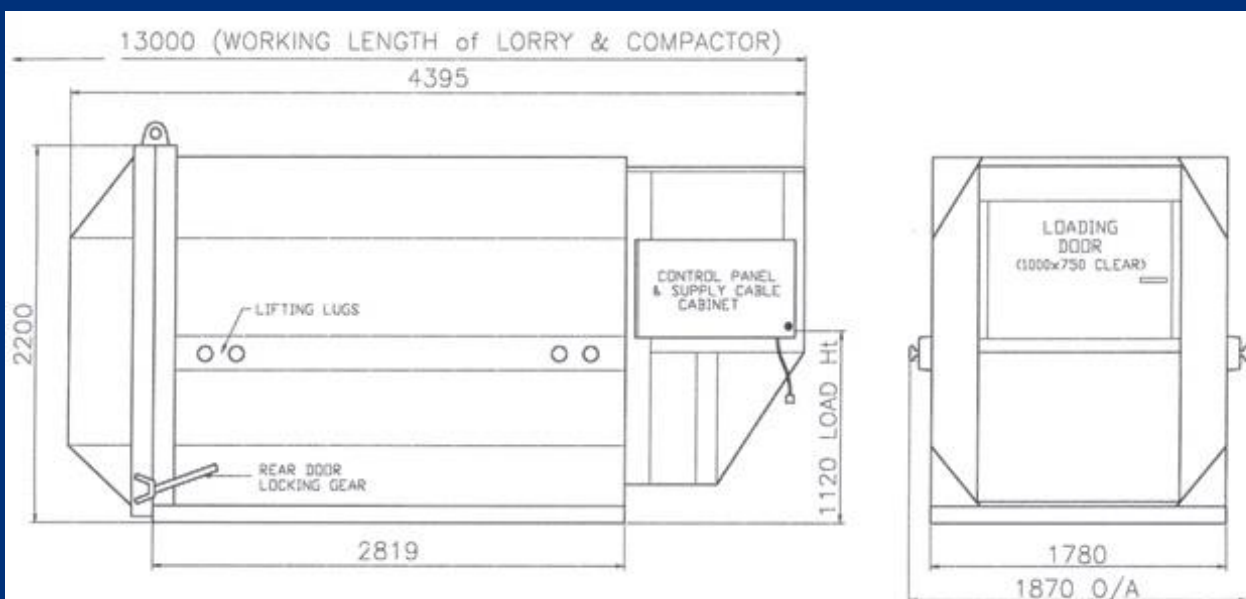
Technical Data and Measurements

Machine Capacity (m ³)	12.12	Door Opening (mm)	1105 x 762
Compaction Force (Tonnes)	26	Blade Penetration (mm)	115° Paddle
Cycle Time (Seconds)	32	Charge Box Volume (m ³)	0.9
Volume Per Hour (m ³)	101	Motor Size	4 kW

Electrical Supply Requirements	16A 415V 3-phase with neutral and earth. Protection via Type "D" circuit breaker or Motor rated fuses		
--------------------------------	--	--	--

Dimensions in mm

Overall Height	2200	Loading Height	1143
Length	4395	Width	1870



All dimensions are correct at time of print; however Dicom is continually improving our products and for space critical situations, dimensions can be confirmed.

www.dicom.ltd.uk

DICOM