

# DURAPAC

## COMPACTION SYSTEMS

The Durapac CB1500 is a powerful and versatile static compactor, designed and manufactured to process high volumes and large sizes of dry or mixed waste and recyclable materials. It is ideal for industrial and commercial operations like warehouses, factories, pack-houses, shopping centres, manufacturers and hospitals, etc.

The controls are simple, and contained within a locking, vandal-proof cabinet. When full, the container connected to the CB1500 is collected, emptied and returned by a roll-on-off vehicle.

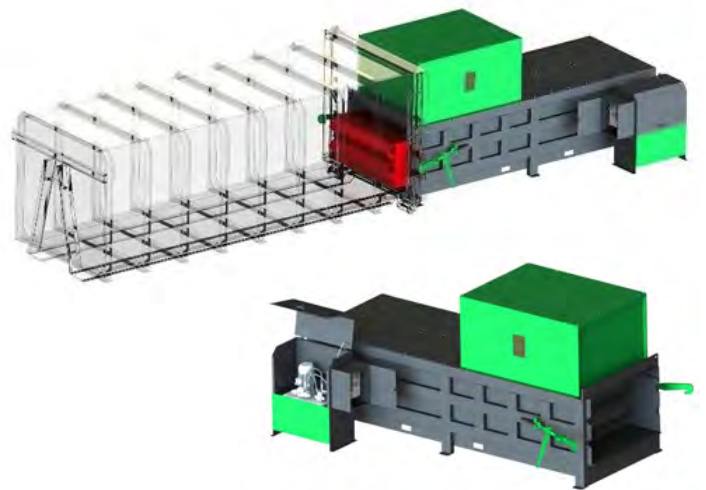
Loading can be by hand, forklift tip skip, automatic bin lift for 240-1100 litre wheelie bins, chute, conveyor, air extraction system, from ground or dock level, using a choice of open or enclosed safety hoppers and interlocked doors, etc.

Full telemetry and remote access are standard which allow us to quickly help if you have a service problem and enables the machine to message your collection partner as it becomes full, saving transport costs and reducing your carbon footprint.

- Reduce waste disposal costs
- Improve site safety
- Save time, labour and space
- Cut Co2 emissions and environmental impact

CB1500 SPECIFICATION	DETAIL
Charge Box Volume	2.15m <sup>3</sup>
Motor Size (Kw)	7.5/11
Cycle Time (Secs)	45/60s
Power Supply	415V 3 Phase
Running Pressure (PSI)	1600
Penetration Into Container (mm)	435
Machine Weight (Kg)	3500
Clear Top Opening WxL (mm)	1500x1680
Ram Bore / Ram Stroke (mm)	125/1950
Compaction Force (Tonne)	26/38
Boost Pressure (PSI)	2200
Length (mm)	4600
Width (mm)	1950
Height (mm)	1400
Head Face Area (m <sup>2</sup> )	1.08

## Durapac CB1500 Static Compactor



[www.compactandbale.com](http://www.compactandbale.com)  
[sales@compactandbale.com](mailto:sales@compactandbale.com)  
01732 85 22 44

