Waste Compaction

















IP1100

Ready for use – 13A plug • Reduces waste volume by up to 80%

• Can be sited outdoors • Safety interlock • No bags to handle • Tough, durable, hygienic

• Compacts waste into existing 1100 litre bins • Easy to use and maintain

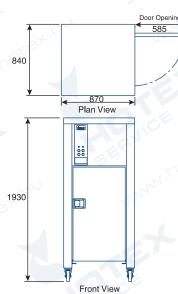
- Compacts waste into a 240-litre wheelie bin No bags to handle for even greater convenience • Reduces waste volume by up to 80% • Safety interlocks on door and wheelie bin • Easy to use and maintain
- Ready for use with 13A plug Bin full indicator Tough, durable, hygienic stainless steel construction

The IP700 offers all the benefits of other Impactor models but with the ultimately, increasing kitchen productivity. The IP700 also gives added convenience of compacting directly into the operator's own 240 litre wheelie bin. This means there are no bags or trolleys to handle, segregation scheme. saving valuable staff time, optimising waste handling efficiency and,

operators the option of using different bins as part of a waste

Technical Specification

	IP700
Average Compacted	40-45kg
Weight	
Compaction Force	1000kgf
& Ratio (approx)	5:1
Cycle Time	17 seconds
Motor	0.75kW
Voltages	240-1-50 or 220-1-60
Controls	24V
Fuse Ratings	13A
Electrical Connection	to adjacent 13A socket
Safety	interlocks on bin
	& door
Indicator lights	machine run, bin full
Optional equipment	deck feet for
	shipboard installation



Dimensions in mm 2.5m cable supplied

Technical Specification For shipping specifications please see pages 25-26

All commercial catering and industrial establishments generate large

amounts of dry waste. Cartons, tins, bottles and packaging can

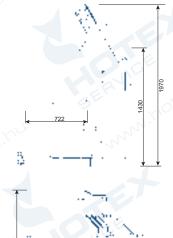
constitute a safety hazard unless they are effectively removed,

processed and stored. That is why the IP1100 is an essential part of any

waste management solution. This tough, durable, highly-efficient

VO.	IP1100 Eurobin Compactor
Compaction Force	3000kgf
& Ratio (approx)	5:1
Machine Dimensions W x D x H (mm)	1375 x 1355 x 1970
Transport Dimensions W x D x H (mm)	1375 x 1000 x 1430
Weight	285kg
Voltages	220/240-1-50 400-3-50
Fuse - 3 phase	3 x 16A
Motor	1.5kW
Operating Temperature	0°C to + 40°C

machine quickly reduces the volume of dry waste by up to 80%. Users see an immediate return on their investment. The benefits include a substantial reduction in waste collection costs, saving in valuable storage space and, even more importantly, significant savings in the time spent by staff handling waste management.



2.5m cable supplied

