



# SC3000 EPS Compactor



The Cobalt EPS compactor has been developed with advanced technology that makes it capable of compacting large throughputs of material.

The **SC3000** handles 180-250kg of EPS per hour (depending on its density) and will make a block with dimensions of 370x370mm. (variable length)

- G** The SC3000 has a standard hopper which enables it to take slabs of 1200mm wide
- G** The SC3000 will compact polystyrene at a volume reduction of around 40:1 and at a rate of 180-250kg per hour, which realistically is as fast as an operator can feed it.

### Technical specifications

Specification	SC3000
Pre-Shredder Motor (kW)	1.5
Main motor (kW)	15
Amps	45
Electrical Supply (volt)	3 x 415
Depth (mm)	1415
Length (mm)	4963
Height (mm)	2403
Loading Height (mm)	1778
Loading Width (mm)	1240
Machine Weight (kg)	1250
Throughput/EPS (kg/h)	220

Subject to technical modifications without notice. Throughputs quoted are at the maximum capacity at peak but do not take into account the loading methods.



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