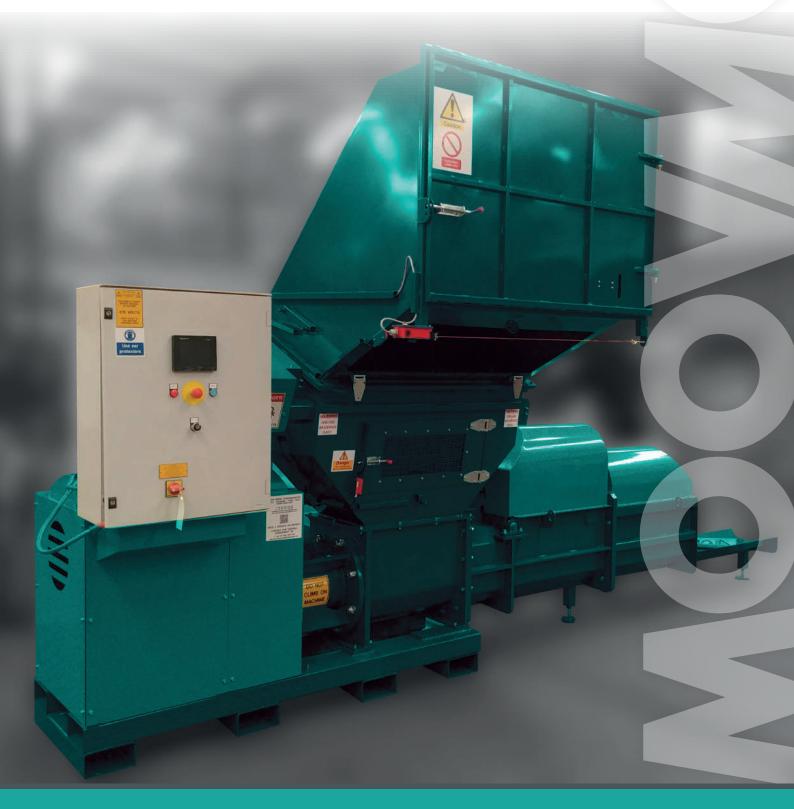
EPS200K BALER SPECIALITY RECYCLING

EQUIPMENT



EPS200K BALER SPECIALITY RANGE

OVERVIEW

The EPS200K baler was developed using advanced technology enabling it to compact large throughputs of material.

This machine is capable of handling up to 200kg of expanded polystyrene (EPS) per hour (depending on density) which in reality is as fast as an operator can feed it. The EPS200k can also take slabs of 1200mm in width and offers a volume reduction of around 40:1.





EPS200K Baler

Recycling Equipment:
Speciality
Range

SPECIFICATION	EPS200K
THROUGHPUT (KG PER HOUR)	Up to 200 depending on material
OVERALL WIDTH (MM)	5040
OVERALL DEPTH (MM)	1650
HOPPER WIDTH (MM)	1250
HOPPER DEPTH (MM)	1582
LOADING HEIGHT (MM)	1874
OVERALL HEIGHT (MM)	2430
MACHINE WEIGHT (KG)	2000
BLOCK SIZE (MM)	370 x 370
BLOCK LENGTH (MM)	Variable
MOTOR(KW)	17
POWER REQUIREMENTS	45Amp DOL Motor Rated Fuse