

EG

Easy volume reduction

The EPS granulator EG is designed for granulating EPS material and reduce volume in ratio 1:3.

This machine is suitable for all kinds of industrial companies and retail stores who have bulky EPS waste material.

The capacity can be adjusted to meet individual needs due to the different screen sizes.

A timer switches off the machine automatically.



■ Takes up little space

With low overall height.

■ Flexible output

Screen size can be changed.

■ Simple and safe operation

Automatic switch-off.



Technical specifications	
Power supply	3x400V 50Hz 16A
Motor (kW)	1.5
Noise level (dB)	70
Dimensions WxDxH (mm)	1005 x 1220 x 2120
Weight (kg)	235
Filling opening WxH (mm)	548 x 552
Filling height (mm)	1790
Waste density (kg/m3)	<30
Compaction ratio:	
Screen 10 mm (m3/h)	3/1
Screen 20 mm (m3/h)	8/3
Screen 30 mm (m3/h)	13/5
Screen 40 mm (m3/h)	18/7
Screen 50 mm (m3/h)	23/9

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Easy access to change the bag.



Two-shaft rotors efficiently granulate the material.

Bramidan A/S

Industrivej 69
 DK-6740 Bramming
 Tel. +45 75 17 32 66
 Fax +45 75 17 31 77
 E-mail: bramidan@bramidan.dk