teknik A/S

GS84 EPS GRANULATOR

DESIGN

The granulator GS84 is developed especially for the granulation of EPS-waste for reuse in block production.

Waste feeding manual or from a silo.

The GS84 is equipped with two slowspeed rotors to ensure dustless and comparatively noiseless performance.

The granulated waste is discharged by an auger at the bottom of the granulator.



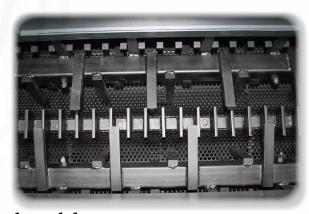


Options

Interchangeable sieves for the wanted material size. Screen size 15-20 mm.

The granulator can be equipped with star feeder for adding material from a silo.

The Granulator can be delivered with conveyor belt for automatic feeding of material.



Technical data:

Electrical connection: Capacity: Waste size max: 9 kW 15-25 m³/h Width = 1350mm. Height = 400mm.



