

### **GS85 EPS GRANULATOR**

The two-step granulator GS85 is designed for granulating EPS-waste for reuse in a moulding machine.

The waste material is manually fed into the opening. The finished granules can be transported further by blower and piping.

The GS85 is equipped with two slow-speed rotors to minimize dust development and secure a comparatively noiseless performance.



### **Technical data:**

Electrical connection:	3 x 400/480V, 50/60Hz, 24 kW
Waste size max.:	1350mm x 350mm
Density:	10 - 55 g/l
Capacity:	10 - 15 m <sup>3</sup> /h (Depending on density/screen size)
Measurements (LxWxH):	2600mm x 1050mm x 2400mm
Pipe Connection:	Ø200

### **Features:**

- Interchangeable sieves for the wanted material size.
- Screen Size step 1: 15 - 30 mm.
- Screen Size step 2: 6 - 10 mm.
- By feeding from Silo, an additional star feeder is needed (Option)

