

Your recycling needs. Our grinding solutions.

# **JS Series 11**

Technical moulds, reinforced materials, no fine parts, minimum noise level, uniform regrind material, easy maintenance. The new JS Series 11 is screen-less and suitable for runners recovery in-line with injection moulding machines.



Gradual cut by helical toothed rollers to reduce cutting stress



Gearmotor aligned with the rotor by interposed chain joint



Patented cleaning system for grinding chamber

# **JS Series 11**

#### **FEATURES JS 2811**

DIMENSIONS

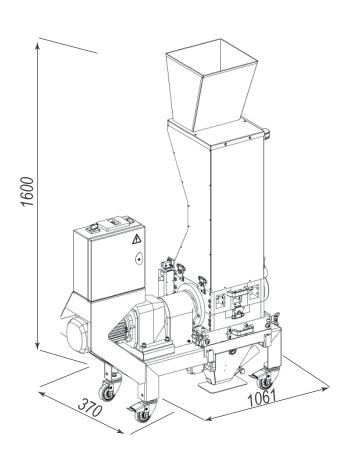
Motor power: 0,75 kWChute opening:  $307 \times 303 \text{ mm}$ Feeding opening:  $257 \times 140 \text{ mm}$ Reels diameter: 268 mmMills diameter: 110 mmToothed mills dimensions:  $5 \times 5 \text{ mm}$ Nr. reels / mills: 2/3Hourly throughput:  $5 \div 10 \text{ Kg/hr}$ Rotor speed: 25/30 rpmWeight: 228 KgDischarge funnel capacity: 7,8 lt

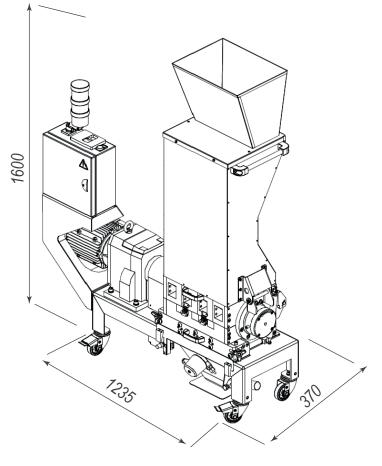
### **FEATURES JS 3911**

Motor power: 1,5 kW Chute opening: 307 x 397mm Feeding opening: 351 x 140 mm Reels diameter: 268 mm Mills diameter: 110 mm Toothed mills dimensions: 5 x 5 mm Nr. reels / mills: 3/4Hourly throughput:  $15 \div 20$  Kg/hr Rotor speed : 25 / 30 rpm Weight: 335 Kg Discharge funnel capacity: 10 lt

## **OPTIONAL**

- A) Special voltages/frequencies
- B) Control level
- C) Venturi regrind material transport system







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