

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

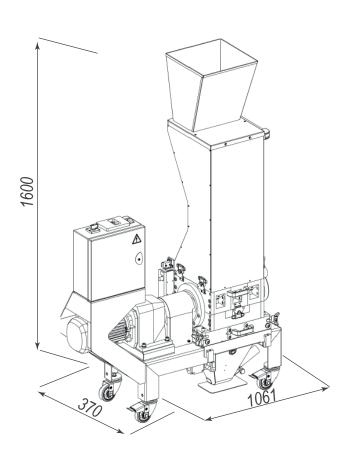
Motor power: 0,75 kWChute opening: $307 \times 303 \text{ mm}$ Feeding opening: $257 \times 140 \text{ mm}$ Reels diameter: 268 mmMills diameter: 110 mmToothed mills dimensions: $5 \times 5 \text{ mm}$ Nr. reels / mills: 2/3Hourly throughput: $5 \div 10 \text{ Kg/hr}$ Rotor speed: 25/30 rpmWeight: 228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

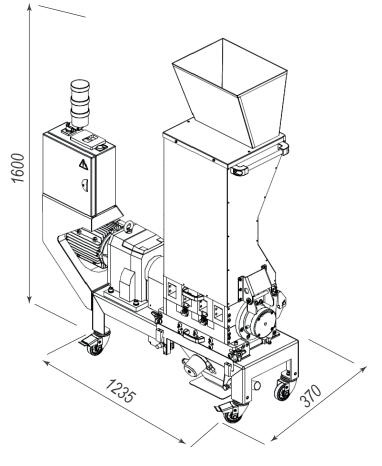
FEATURES JS 3911

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







TRIA Italy www.triaplastics.com TRIA America TRIA Brazil TRIA China TRIA Germany