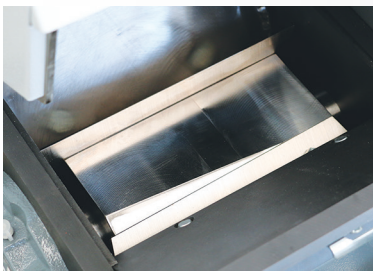




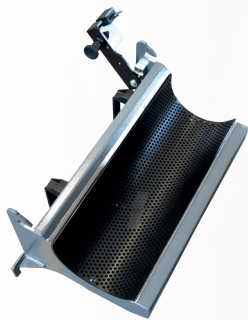
Your recycling needs. Our grinding solutions.

JM Series 15

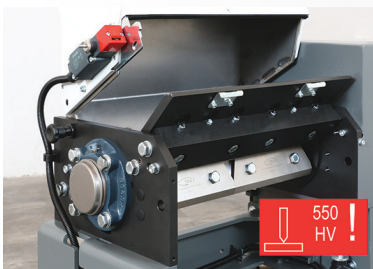
Technical moulds, reinforced materials, no fine parts, minimum noise level, uniform regrind material, easy maintenance. The new JM Series 15 is suitable for runners recovery in-line with injection moulding machines and scraps.



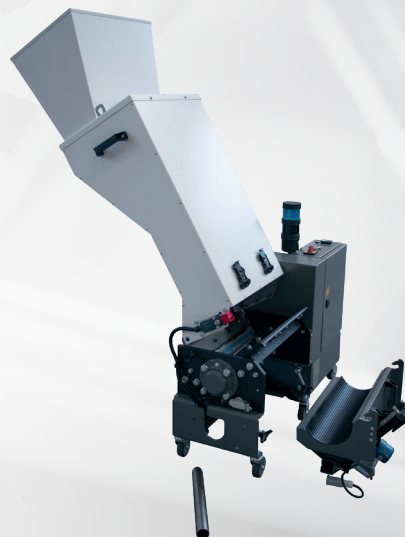
Solid rotor to grant a proper noise level in injection moulding department



Integrated funnel and screen-holder to get better dust-tight



Grinding chamber in 550HV antiwear execution



Easy and tool free access from one side only for ordinary maintenance



Easy to handle with limited lateral footprint to reduce the space between presses

JM Series 15

FEATURES JM 2115

Feeding opening (in): **8.3 x 5.5**
 Nr. blades / counter-blades: **3 / 2**
 Rotor speed (RPM): **300**
 Rotor diameter (in): **5.9**
 Motor (hp): **2**
 Weight (lb): **375**
 Standard screen (in): **1/4**
 Indicative throughput (lbs/hr): **22 - 44**
 Discharge piping Ø 1.5 in (cubic in): **305**

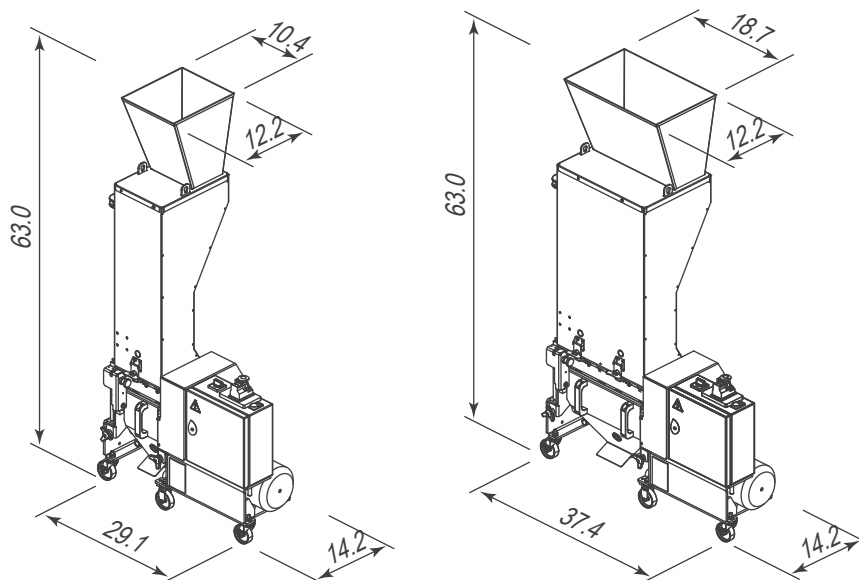
FEATURES JM 4215

Feeding opening (in): **16.5 x 5.5**
 Nr. blades / counter-blades: **3 / 2**
 Rotor speed (RPM): **300**
 Rotor diameter (mm): **5.9**
 Motor (hp): **2**
 Weight (lb): **500**
 Standard screen (in): **1/4**
 Indicative throughput (lbs/hr): **44 - 88**
 Discharge piping Ø 1.5 in (cubic in): **488**

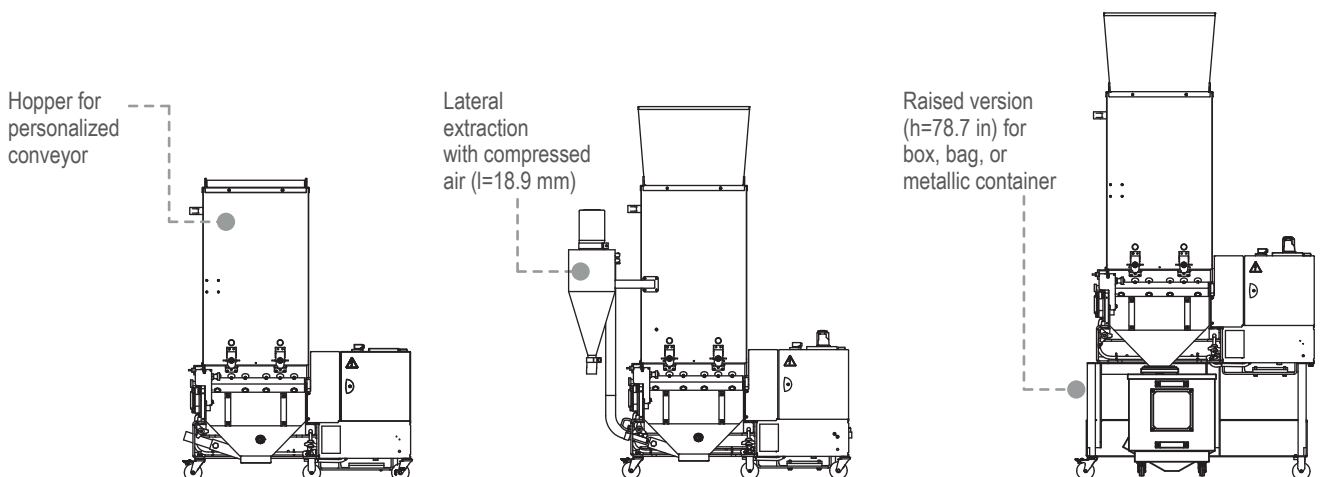
OPTIONAL

- A) Blades in antiwear execution
- B) Screen with inclined holes Ø 0.2 (in)
- C) Special voltages/frequencies
- D) Level control for funnel
- E) Raised version
- F) Container for regrind material (1.4 cubic ft)
- G) Level control for regrind material container
- H) Venturi regrind material transport system

DIMENSIONS



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