The Baby Series

The granulator for small sprues and lab applications

Advantages

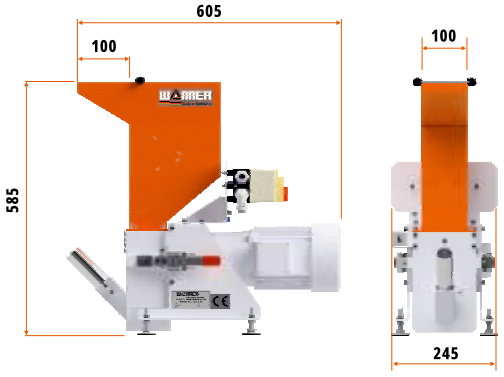
- Optimised cutting geometry yields high-quality ground stock
- Low rotor rotation speed and solid construction make it very quiet
- Compact design takes up minimal space
- Extremely easy to open and clean – ideal for applications requiring frequent material changes and for lab applications
- Low energy usage means low operation costs

Technical Data

	B 08.10
Cutting chamber opening	80 x 100 mm²
Rotor diameter	90 mm
Rotor knives	9
Stator knives	2
Motor power	0,75 kW
Weight	40 kg

(All dimensions in mm, rounded, subject to technical modifications)

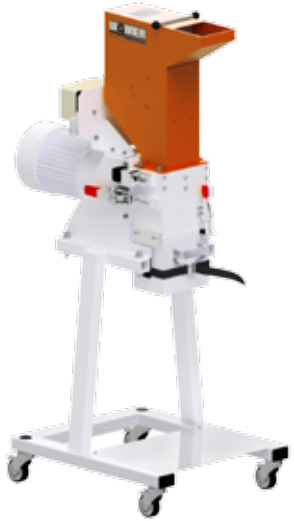
Dimensions



B 08.10 Granulator completely open ^

< B 08.10 Lab design

For applications in the lab, we offer the baby granulator with a closed drawer where the ground stock produced is collected. The drawer can be easily taken out without opening the cutting chamber. For cleaning purposes, the top part of the cutting chamber together with its hopper can be easily removed, thus exposing the rotor and cutting chamber completely.



< B 08.10 On high stand

Our baby granulator is also available in various designs, e.g. with a feed hopper for robot feeding (no illustration), on a high stand (see image) or with various special feed hoppers. This makes it easy to adapt our smallest granulator to your needs. The Baby Series is the perfect granulator to handle small sprues and small throughputs.