

BB 100/200

Technical data BB 100

Dimensions:	Approx. 800 x 350 x 950 mm
Maximum feed grain size:	Max. 50 mm
End fineness:	< 0.5 mm
Throughput:	max 200 kg/ h
Voltage:	400 V, 50 Hz, 3-phase, or other as required

Technical data BB 200

Dimensions:	Approx. 900 x 450 x 1,000 mm
Maximum feed grain size:	Max. 50 mm
End fineness:	< 0.5 mm
Throughput:	max 300 kg/ h

Available crushing jaws for BB 100 and BB 200:

Manganese Steel, Stainless Steel (VA), Tungsten Carbide (WC)

Sample types:	Medium hard, hard, brittle and hard-ductile materials
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The design of the machine complies with the applicable accident prevention and VDE regulations.

We reserve the right to make technical modifications.