

BASIC MODEL



WITH VIBRATING SCREEN





WITH HEAVY-DUTY FRAME



CRUNCHYCOMPACT

Principle of Operation:

Power Supply:

Engines:

Engine power:

Hopper inlet Dimensions:

Crushing chamber inlet size:

Machine dimensions

(width x depht x height):

Weight:

Solid wheels, diameter:

Ribbed mobile jaw:

Adjustment of the slit between

the jaws:

Average hourly production

of crushed material:

Noise level:

Dust production:

Jaw Crusher

230 V - 50 Hz single phase

single-phase or three-phase with inverter

2,2 kW (2,4 kW for internal combustion engine version)

320 x 500 mm

308 x 135 mm

490 x 690 x 1000 mm

120 - 145 kg

125 mm

cast iron

from 6 to 22 mm

1 cubic meter/h (*)

< 70 dB(A) (*)

scarce (*)

(*) May vary, depending on the treated material

FOR WHEELBARROW



CONTACT US IF YOU ARE INTERESTED IN CRUSHING TESTS ON DIFFERENT MATERIALS

OUR TRUSTED DEALER



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