♦MAKOBA

MULTICRACKER®

MC370

The bestseller

- Up to 80% energy saving
- ♦ Up to 30 mt/h throughput
- ♦ low Powder Fraktion

Advantages:

- gentle, efficient processing of valuable raw material
- homogenous ground product
- ♦ no material heating
- ♦ compact design
- ♦ PLC-capable integration



STANDARD-CONFIGURATION

Electrical stepless adjustment of the grinding gap Controls/switch cabinet not included

Quick-action exchange of the crackerunit

Enclosed crackerunit

Foreign object protection by spring technique

Incl. one crackerunit/grinding unit

Disk profile of your choice

Vibration damping mounting feed,

bearing temp. sensors

EC-conform, ATEX certified (zone 22)

IDEAL AREAS OF APPLICATION

Grains

Legumes/nuts

Seeds

Oil-extraction meal/cake

Herbs/Teas

Pharmaceuticals

Chemicals

...and much more

TECHNICAL DATA/SPECIFICATIONS

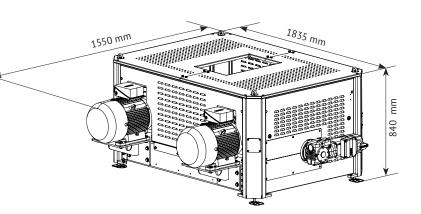
Input chute: 462 x 242 mm

Output chute: 462 x 150 mm

Outer dimensions: (see drawing)

Driving power: 2x 18,5 kW

Weight: 1300 kg



MAKOBA GmbH & Co.KG Lochfeldstr. 28 D-76437 Rastatt

Tel +49 7841 67197-0 vertrieb@makoba.de

