



MB Bucker 500

The MB Bucker 500 debudder is designed for industrial use. Its characteristics enable the separation of large quantities of flowers from the fresh, recently harvested, branches and from the dried raw material. Thanks to its three heads included in your purchase and its speed regulator, you can adapt to the variety and state of the product to be processed.

The anti-puncture wheels and handles facilitate easy mobility on any type of interior and exterior terrain.





Compact design

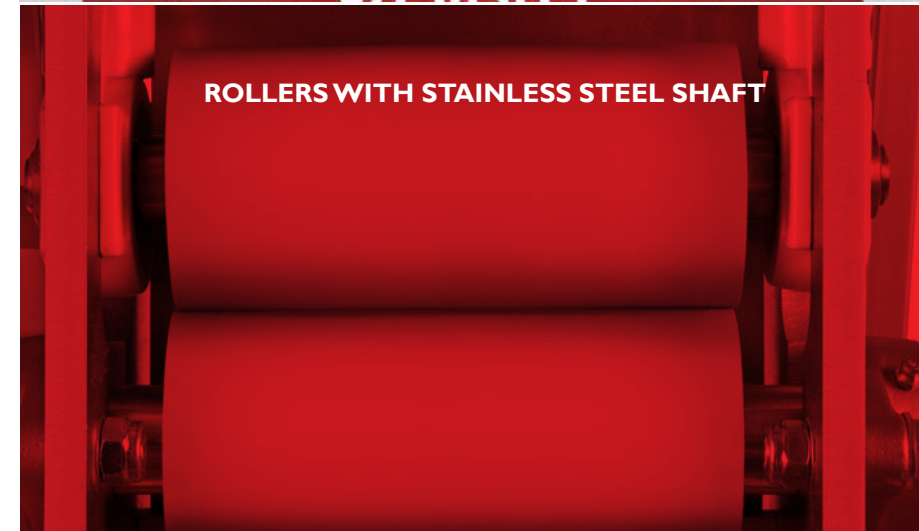
- 3 types of head included in the purchase.
- Powerful 750W / 1HP gearmotor for high production volumes.
- Can work with fresh and/or dried flowers.
- Speed control that adapts to the variety of flower and humidity level.
- Change of direction to prevent possible obstructions.
- Made of stainless steel, without any type of paint.
- Stainless steel bearings and shaft for long life.
- Air-cooled motor.
- Ability to tilt for standing or sitting work.
- Flat surface designed to support the flower-collection box.
- 65 dB sound level.

Easy to maintain

- Quick to disassemble.
- Stainless steel surface and heads for effective cleaning; simply by applying hot water and Master Clean.
- Cleaning of rollers with a sponge and hot water.
- Hibernation mode to keep the rollers in perfect condition for the next harvest.

Move it on any type of terrain

- Anti-puncture and off-road wheels, for indoors or outdoors.
- Grips for moving it easily.
- Increase manoeuvrability with the caster wheel kit.





Adapt to any variety

The MB Bucker 500 has 3 heads that are also compatible with the MB Bucker 200 enabling you to adapt to any variety and state of your raw material to be processed, thus achieving an excellent result.



Round head

Its use is suitable for processing most branches.



Star head

Suitable for processing highly branched stems.



Tubular head

Designed for processing the dry raw material.



65 = 16
 KG/H WET = KG/H DRY
 =
 15
 OPERATORS

** The productions and equivalences indicated for each machine have been checked by Master Products operators and under optimal conditions for good performance. They may vary according to the variety of raw material to be treated, the environment, use, maintenance and adjustments of the equipment.*



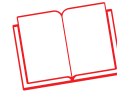
Technical Data

Electrical connection	220 V 50 Hz
Machine weight	70 kg
Machine dimensions	75 x 76 x 134 cm
Box dimensions	80 x 85 x 155 cm
Production Wet / Dry	65 kg/h / 16 kg/h
Sound level	65 dB
Machine composition	304 stainless steel
Heads composition	304 stainless steel
Roller composition	NBR rubber
Motor power rating	750W / 1HP
Speed regulator	Yes
Air-cooled motor	Yes
Safety System	Yes
Warranty	5 years

For more informationn



See the videos on our YouTube channel:
<https://www.youtube.com/c/MasterProducts>



Ask us for the use and maintenance manual.



Contact us!

* The images are for reference and may not correspond to the current model.

* The warranty is for part and component defects, not for inappropriate use of the machine.

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