

Box rotar

The Keulmac box rotar is a compact and efficient machine that has been specially designed to remove germs from potatoes during the storage period.



A huge profit of the **Keulmac box rotar** is that the yield will increase and the drying process will be accelerated. After turning, the product lays more airily in the crate.

The box rotar is also often used prior to the sorting process to remove loose soil from the product.

The standard supplied wireless remote control makes it easy to start the machine after placing the box, after which the machine automatically clamps the box at the four corners.

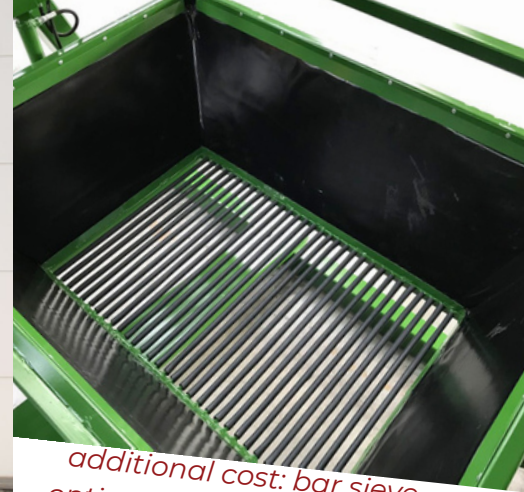
The turner then spins the set number of rounds. After this process, the turning follows, after which the box turner will turn back. This can be set variably and depends on the size of the product. The potatoes return to horizontal position after opening the lid. All this is easy to set on the LCD screen. This also shows how many boxes the turner has turned.



Box rotar in operation



elektronic motor and control box



additional cost: bar sieve option in the top of the cap

Specifications Keulmac box rotar

- dimensions (width x depth x height): 2.90 x 1.45 x 2.30 meters.
- box size standard: 1.60 x 1.25 meters.
- swivel cage suspension in double bearings.
- drive: electric motor with gearbox, directly on the shaft.
- top cover: hydraulically operated; guidance at four corners.
- operation: -starting the rotation process- using the standard remote control provided.
- process control: by PLC box, fully automatic.
- number of turns: 1-2-3-4
- through-turn angle: 1-2-3-4

Options Keulmac box rotar

- bar sieve option in the top of the cap
- second remote controler
- release valve
- storage bunker (in combination with release valve)



Call (0031-527 25 33 04), mail (info@keulmac.nl)
or visit the website (www.keulmac.nl)
for more information!

