

Vibrating sizing sieve for walnut kernels C80

TECHNICAL CHARACTERISTICS

Motor: Electric vibrator drive (0.34 kW)

Working: Continuous

Advantages:

- 3 gauges (standard walnut: 1 oblong grid $\emptyset$ 12/40 mm and 2 cylindrical grids $\emptyset$ 13 mm and $\emptyset$ 18 mm + a spare oblong grid $\emptyset$ 14/40 mm)

- Dimension of calibration: 250 x 550 mm under the belt for a good centering of the belt.

Length: 1.70 m

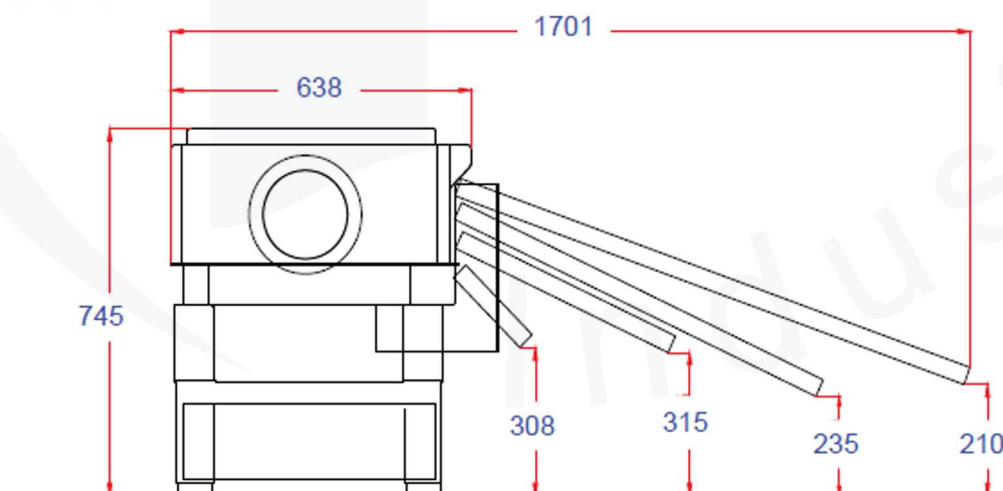
Width: 0.68 m

Height: 0.74 m

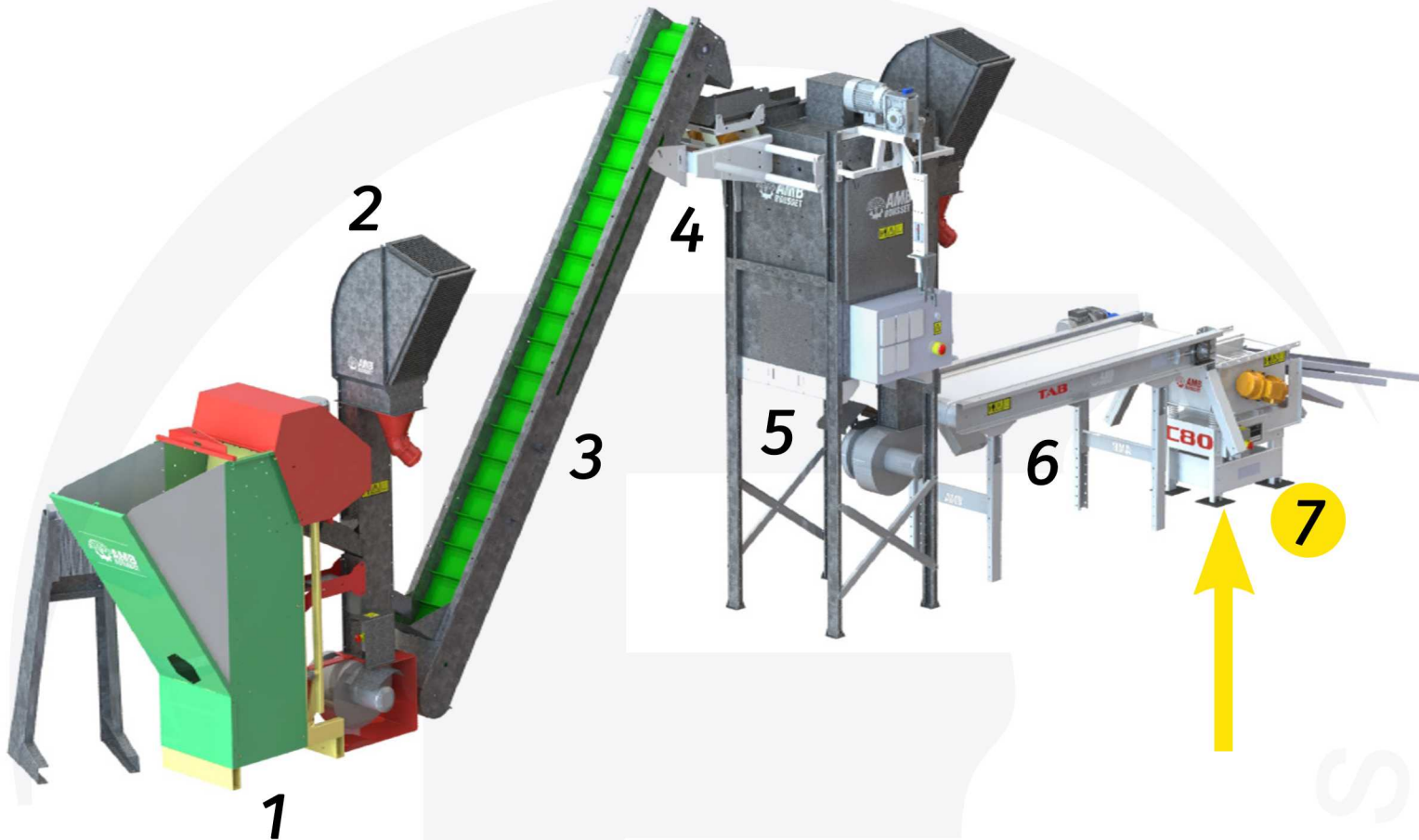
Weight: 120 kg

Flow: from 70 to 100 kg/hour

Suitable crops:



VIBRATING SIZING SIEVE FOR WALNUT KERNELS **C80**



- 1- **CA3** Nut cracker 3 breaks
- 2- **SEP 800** Blower
- 3- **ELE** Conveyor belt
- 4- **C81** Kernel sizing on shelling machine
- 5- **ENO** Shelling machine
- 6- **TA2** Inspection table
- 7- **C80** Vibrating sizing sieve for kernels