

Standard cylindrical sizing sieve C25

Our standard cylindrical grading machine for walnuts, hazelnuts and chestnuts has a drum of 2,50 m. It allows to grade up to 1 ton/hour (1 grade) or 300 kg/hour (2 grades).

TECHNICAL CHARACTERISTICS

Motor: Driven by motor (0.37 kW) and worm gear

Working: Continuous

Advantages: 1 or 2 gauges to choose from

Length: 3 m

Width: 0,875 m

Height: 2m

Length of the drum: 2,5 m

Drum diameter: 0,785 m

Weight: 414 kg

Flow:

750 kg/h for 1 same size (example: Ø28, Ø28)

375 kg/h for 2 different sizes (example: Ø28, Ø30)

Suitable crops:



Walnut



Hazelnut

