

# Receiving Hopper TKD



*Large receiving hopper in trailer type with self-unloading. Speed is regulated depending on the supplied product volume at the end of the conveyor, which is monitored by an ultrasonic sensor. Equipped with conveyor belt and unloading conveyor.*

## Suitable crops



Walnut



Almond



Hazelnut



## TECHNICAL CHARACTERISTICS

- Available in 6 / 17,5 m<sup>3</sup> / 21 m<sup>3</sup> and 24,5 m<sup>3</sup>
- Rubber mat with 2000 mm wide chevrons
- Perpendicular outlet belt width 600 mm
- Regulation of the product flow thanks to an electronic variator and an ultrasonic product height sensor
- Motor 2,2 KW
- Nut flow rate from 0,5 T/h to 15 T/h
- Supplied in removable trailer version on wheel
- Discharge width 3300 mm
- Discharge height of the cross belt 1550 mm
- Hopper belt DG200 = 14 m<sup>2</sup> with elec variator (ref : TKD0001)
- Ultrasonic height and flow sensor (ref : 1000455)
- Perpendicular outlet belt width 450 mm (ref : TKD0003)
- Half panel break lg 1m20 = 3,5 m<sup>2</sup> additional (ref : TKD0002)

