

## HALDRUP LT-21

Laboratory thresher

The LT-21 is a laboratory thresher for use with individual plants and small plots, suitable for threshing, de-awning and cleaning cereals, pulses, vegetable seeds, clover, grass, rice, etc. without breakage, loss of seed or mixing. Stepless continuous wind speed adjustment gives a maximum cleaning of the crop. Chaff and dust are transported in a cotton bag, while the grains and straw remains are collected in two separate drawers. The LT-21 allows rapid access on the concave with controlled security system and ensures simple adjustment for different type of crops thanks to his stepless variable adjustment of the threshing drum. Due to its solid and mobile construction it is flexible and convenient in its use. All our machines are customized. You have the possibility to invest in a machine fitting exactly to your specific needs.



### COMPATIBLE PLANTS



### TECHNICAL DETAILS

Current supply	AC voltage 230 V	6 A	50 / 60 Hz
Thresher	Electronic speed regulation	0.37 kW from 200 to 1200 r / min	Diameter 210 mm Width 135 mm
Concave	Rapid access with controlled security system	Concave for cereals	Concaves for all crops possible
Cleaning	Air blowing system	0.28 kW from 50 to 100 %	Dust + chaff in cotton bag at the end of the blower
Drawer 1 & 2	Grain reception	Chaff reception	
Displacement	4 wheel with foot fixing-break		
Dimensions Feeding Funnel	Length 112 mm	Width 135 mm	
Dimension Weight	Length 150 cm 150 kg	Width 85 cm	Height 140 cm

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