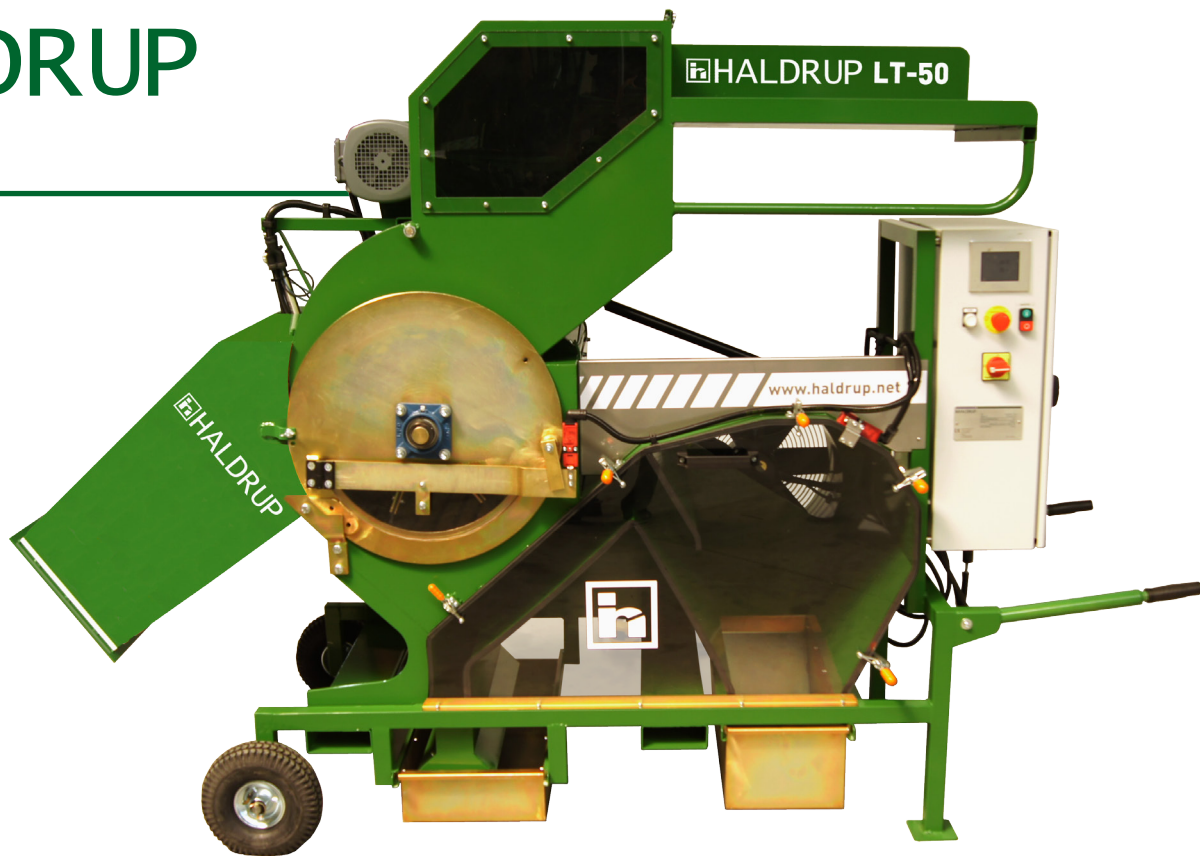


HALDRUP LT-50

Laboratory thresher



The HALDRUP LT-50 is a large laboratory thresher for threshing and cleaning of large bundles and whole plots. The HALDRUP LT-50 is equipped with a sturdily constructed threshing unit and therefore also perfect for threshing of corn cobs and sunflowers. The concave may be changed without any need for tools - this way, the lab thresher can be adjusted to all common types of crops.

The entire work process – from filling to emptying of the threshing drum – has been automated. Time for threshing, speed of the threshing drum and wind velocity can be adjusted comfortably through the digital user display.

Due to its mobile way of construction, the HALDRUP LT-50 is also perfectly equipped for the use on the field.

TECHNICAL DETAILS

Current supply	AC voltage 400 V – 16 A – 50 Hz
Thresher	Electronic speed regulation 3,0 kW from 100 to 800 r/min Diameter 500 mm - Width 700 mm
Concave	Quick access with controlled security system Concaves for corn, grains, rape
Cleaning	Air blowing system - 0,36 kW Dust & chaff is collected in a cotton bag located at the blower outlet
Collecting device	Collection of grains, straw and chaff
Dimensions Length x Width x Height	2200 mm x 1200 mm x 1800 mm
Weight	320 kg