Kett

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MEASUREMENT
AUXILIARY
INSTRUMENTS

Effortless Automatic Rice Husking — Ready in Minutes.



KETT ELECTRIC LABORATORY Co. Ltd.

Automatic Rice Husker Model TR-270

TR-270 is a small electric paddy husker. It can efficiently hull a small amount of paddy rice; best for moisture and appearance inspections of brown rice.

Brown rice and husks are discharged into separate trays. It realizes high inspection efficiency at rice millers, grain elevators, inspection organization, research institution etc.

Compared to TR-260, the capacity of the rice husk tray has been 3 times bigger (550 ml). This reduces the time and labor required to discharge rice husks.

In addition, by using the optional rice chute adapter, rice husks can be discharged into a larger bag.

- **Large-capacity trays**
  550 ml large tray for husk. Free from frequent discharging work.
- **One-touch operation**
  Pour rice paddy into the hopper, close the lid, and press the start key. Anyone can handle it easily.
- **Separate discharge**
  Rice husks and brown rice are discharged into separate trays.
- **High durability**
  High-quality design for long use.
- **Compact design**
  Does not require much space for installation.
- **Consumable replacement**
  Only husker roll unit parts can be supplied and replaced.

VIDEO & DETAILS

Specifications

Hulling capacity	Approx. 20g/60sec for short paddy
Applicable moisture range	12 to 18%
Safety function	Automatic overload stop function
Power supply	Input: 100 to 240 V AC (50/60 Hz), 1.4A MAX Output: 24 V DC, 2.71A
Power consumption	15W
Dimensions	205 (W)×130 (D)×146 (H)mm
Weight	Approx. 1.6kg
Accessories	AC adapter, Sample spoon
Options	Rice chute adapter
Replacement parts	Husker roll unit



Rice chute adapter





Related instruments for agricultural use



Grainscope TX-200



Grain Appearance Analyzer RN-700E



Manual Rice Husker TR-130

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Management system enhancement department of the Japanese Standards Association (JSA) registers the Quality Management System of the above organization, which conforms to JIS Q 9001, ISO 9001.
The scope of the registration:Design, development, production management, calibration and repair of moisture testers, NIR composition analyzers, grain inspectors and coating thickness testers.

Contact

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To improve the product, specifications and the external appearance may be changed without notice. In addition, please note that due to printing, the product's color may appear different from the actual article.