

Labycare-RICE SHELLER (SKSS-RLE2011)



RICE SHELLER Manufacturer by LABYCARE

Description :

The machine is designed for the quick and efficient determination of paddy shelling quality. It allows easy and rapid shelling of paddy samples with high efficiency. The unit is self-contained and operates on the principle of friction to shell both wet and dry paddy samples. A timer is also provided for controlled operation.

The Rice Sheller is designed for tabletop mounting. It features a spring-loaded feed gate that helps prevent damage in case small stones or metal objects are accidentally introduced with the grains. A collector is included for gathering rice husk and other hulls, useful for further analysis and pollution control.

The machine is powered by a single electric motor and includes a safety guard to prevent accidents. Additionally, an aspirator is integrated to remove husk and hulls efficiently. The shelling mechanism uses a combination of rubber rolls and a

hardened steel cutter to process the sample accurately.

Specifications :

Material	Alum
Capacity	250
Electric motor	0.25
Rubber roll size	10.7
Husk collector	For
Dimension	76 x

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