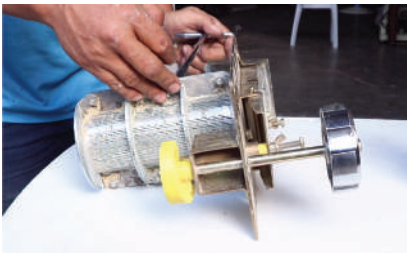


Rice Mill

- Low-temperature milling method adopting a cooling device by forced wind pressure
- Clean rice by scorching and sorting foreign substances
- Excellent grinding function that perfectly filters out small stones
- Simple operation of the machine, the degree of fineness can be adjusted according to taste
- Convenient input structure Ease of work
- Strengthen the durability of each part material, heat treatment, processing, etc.



Features



Low-temperature polishing type
With low-temperature polishing type, and with cooling equipment by compulsive blowing, it gives no overload onto the rice, and makes clean rice which doesn't require washing



Excellent sorting out stone
Perfect sorting out and discharge of small stone, with excellent function



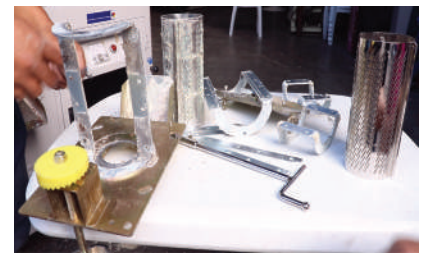
Convenient inlet
Rice supplying is possible with rice sack shelf
Easy inputting design



Sorting out smutted grain and impurity
Clean polishing is being done, by sorting out smutted grain and impurity



Easy operation
Easy operation for anybody you can regulate polishing level as your taste



Upgraded durability of consuming parts
Low cost of maintenance by maximized durability, such as tooling, heat-treatment and quality of each part
Precision polishing is possible by gold screen case with high durability

Specifications

Model	Agricultural Machinery	
	Name	
	Rice Mill	
	LH 5001M GOLD	
	Hulling Efficiency (%), minimum	70.295
	Milling Recovery Index, minimum	0.985
	Percent Head Rice Index, minimum	0.91
	Milling Degree	Well milled
	Output Capacity (kg per hour)	250-300 (polished rice)
Dimensions	Length (mm)	1260
	Width (mm)	865
	Height (mm)	1532
	Weight (kg)	208
Prime Mover	Rated Output Power (kW)	3.73
	Rated Speed (rpm)	1760
	Voltage (V)	220
Intake hopper or Loading Pit	Holding Capacity (kg)	40
	Dimension, L x W (mm)	780 x 520
	Height from the ground (mm)	857
Brown Rice Shifter	Number of Screens	1
	Size of Perforations, L x W (mm)	14.72 x 3.39
Rice Shifter	Rated Output Power (kW)	0.25
	Rated Speed (rpm)	1710
	Voltage (V)	220
	Number of Screens	3
	Layer 1 Size of Perforations, L x W (mm)	23.3 x 1.45
	Layer 2 Size of Perforations, L x W (mm)	13.4 x 1.05
Layer 3 Size of Perforations, L x W (mm)	2 x 2	

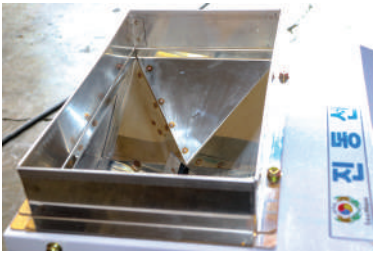
* The specifications above are subject to change without pre-notice.

Broken Separator

- to separate more broken grain in order to have whole rice for commercial purpose



Features



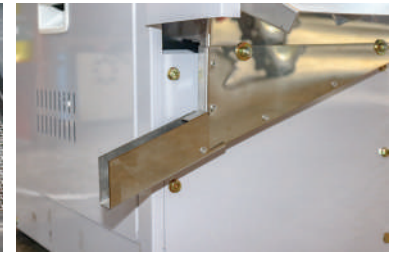
Rice Hopper



Switch ON/OFF



Screening Plate



Pounded Rice Separator

Specifications

Model	Agricultural Machinery	Broken Separator
	Name	LH-800VS
	Milling Capacity (kg/h)	800
	Power Required (W)	187
Dimensions	Length (mm)	640
	Width (mm)	410
	Height (mm)	505
	Weight (kg)	108

* The specifications above are subject to change without pre-notice.

Brown Rice Mill

- Realization of vitality of brown rice with one system design (100% brown rice)
- No scratches on the surface of brown rice and shiny
- Any kind of sticky rice, sticky rice, black rice, flavored rice, steamed rice Minimized
- Simple operation allows easy operation



Features



Built - in screening and foreign substances screening network



Special rice milling at low temperature



Selected 100% Brown rice

Specifications

Model	Agricultural Machinery	
	Brown Rice Mill	
	Name	
	SY-10A	
	Input Capacity (kg/h)	681.7
	Output Capacity (kg/h)	470.1
	Milling Capacity (kg/h)	625.6
	Hulling Efficiency (%), minimum	77.1
	Total Brown Rice Recovery (%)	73.2
Dimensions	Length (mm)	1620
	Width (mm)	920
	Height (mm)	1155
Prime Mover	Rated Output Power (kW)	1.5
	Voltage (V)	220
	Frequency (Hz)	60
Intake hopper	Bottom Opening, L x W (mm)	65 x 65
	Height from the ground (mm)	685
Huller	Type	Impeller/Centrifugal
Paddy Separator	Number of Trays	3
	Size, L x W (mm)	655 x 405

* The specifications above are subject to change without pre-notice.

Rice Polisher

- Best quality of rice by dust suction method (no rice-free level)
- Improved taste of rice by low-temperature cleaning method
- Adoption of special motor (5 horsepower)
- Built-in foreign material sorting net
- Compact Yield improvement with one structure
- Space-saving structure



Features



Built - in screening and foreign substances screening network



Special rice milling at low temperature



Selected 100% Brown rice

Specifications

Model	Agricultural Machinery	
	Rice Polisher	
	Name	
	LH-300	
	Milling Capacity (kg/h)	
	300	
	Power Required (kW) (hp)	
	4.0 (5, 1/3)	
	Voltage (V)	
	220	
Dimensions	Length (mm)	
	1100	
	Width (mm)	
	830	
	Height (mm)	
	1500	
	Weight (kg)	
	160	

* The specifications above are subject to change without pre-notice.