

Double-Body Gravity Brown Rice Separator

This double-body gravity separator is engineered for the efficient separation of brown rice. Its design ensures smooth operation and facilitates easy adjustments for monitoring separation effectiveness.



Overview

High-Efficiency Separation

The Double-Body Gravity Brown Rice Separator is engineered for high-yielding, robust separation of brown rice from paddy. Featuring a compact and stable design, it utilizes high-quality stainless steel sieves to ensure smooth and reliable operation. This machine is suitable for processing various types of rice mixtures, offering advanced automatic control and easy adjustment for optimal separation results.

Key Features

Operational Advantages

- High yielding with strong separation capability
- Compact structure for smooth operation
- Robust stainless steel sieves
- Easy adjustment and real-time monitoring
- Advanced automatic operation

Technical Specifications

Model Specifications

Model	Capacity (t/h)	Power (kW)	Size (LxWxH mm)	Weight (kg)
40x20x2	5-7.2	3	2120x1780x2270	1450
45x20x2	5-7	3	2120x1680x2140	1200
60x20x2	6-8	4	2400x1780x2140	1300
80x20x2	12-16	5.5	2585x2080x2600	1500

Construction Material

Stainless Steel