

Gravity Paddy Separator MGCZ40x20x2

The MGCZ40x20x2 Gravity Paddy Separator is a precision machine designed for the efficient separation of paddy rice. It utilizes gravity separation principles to effectively distinguish between filled and unfilled grains, ensuring a high-quality output.



Product Overview

Precision Gravity Separation

The MGCZ40x20x2 Gravity Paddy Separator is a precision machine designed for the efficient separation of paddy rice. It utilizes gravity separation principles to effectively distinguish between filled and unfilled grains, ensuring a high-quality output. The machine features a robust construction for durability and reliable performance in demanding agricultural processing environments, making it an essential component in modern rice milling processes.

Technical Specifications

Output Capacity	5 kg/h
Power Rating	2.2 KW
Rotating Speed	295-305 r/min

Physical Dimensions

Weight	1200 kg
Dimensions (LxWxH)	1500x1300x3300 mm

Features

Key Features	Gravity Separation, Adjustable Settings, Minimal Grain Damage, User-Friendly Control
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