

# Rice Huller

The rice huller efficiently removes the husk from rice grains, separating the rice hull and shriveled rice. It is designed for processing rice with minimal grain breakage.



## Overview

### High-Efficiency Rice Huller

This rice huller is engineered with a compact structure, ensuring convenient operation and simplified maintenance for rice milling facilities. It features a built-in blower fan, eliminating the need for separate rice-husk separating equipment and streamlining the milling process. The machine utilizes a precise lead screw mechanism for accurate distance adjustment, ensuring optimal performance and consistent grain quality.

## Technical Specifications

### Performance Metrics

Model	Output (kg/h)	Power (kw)
GL24	1300-1600	4-5.5
GL25	3000-3500	7.5

## Features

### Key Features

- Compact design for space efficiency
- Integrated blower fan for husk separation
- Precision lead screw distance adjustment
- Low maintenance requirements
- Easy operation