

# Rubber Roller Rice Huller

This equipment is mainly used for hulling rice husk and separating the toughly hulled rice from the unhulled rice. It may also be used for the hulling and separation of millet.



## Overview

### High-Efficiency Rice Hulling

This rubber roller rice huller is designed for the effective removal of rice husks and the separation of hulled from unhulled grains. It is also suitable for processing millet and serves as an ideal matching component for rice mills with daily production capacities of 80 to 120 tons. The machine features a modern, reasonable design with self-balancing, stepless front rollers and convenient maintenance access.

## Key Features

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- Interchangeable fast and slow rollers
- Expendable rubber rollers that do not require dismantling
- Stepless and self-balanced front moving roll
- Separation type front bearing seat for easy maintenance

## Technical Performance

### Performance Comparison

Metric	MLGT-25	MLGT-36	MLGT-51
Output (T/H)	1.8-3	4.2-5	5-6
Hulling Rate	80-90%	80-90%	80-90%
Husk Content (d%)	0.8	0.8	0.8
Air Quantity (m <sup>3</sup> /h)	2600	3300	5200
Power (kW)	5.5	7.5	11
Weight (kg)	670	670	1100

## Application

Suitable Materials

Rice, Millet