

# Low Temperature Cycle Grain Dryer

This low-temperature cycle grain dryer is engineered for the efficient and gentle drying of rice paddy. It utilizes precise temperature control to ensure optimal grain quality and minimize cracking.



## Product Overview

### Efficient Grain Drying Solution

This low-temperature cycle dryer is engineered for the gentle and efficient processing of rice paddy. By utilizing a controlled temperature range of 40-60°C and a circular drying method, it significantly reduces grain breakage and maintains product quality. The system features a high degree of automation with a touch-screen HMI, offering both manual and automatic operation modes to suit diverse processing requirements.

## Key Features

### Control System

- Full touch screen (HMI) interface
- Automatic operation mode
- Manual operation mode
- Multi-point safety interlock device

### Operating Temperature

**40 °C**

Minimum Temperature

**60 °C**

Maximum Temperature

### Drying Technology

Low Temperature Drying, Circular Drying, Even Blending, Energy Efficient

## Model Specifications

### Model Capacity Chart

Model	Capacity
5H-10	5-10 t
5H-12	5-12 t
5H-15	Request Info
5H-20	Request Info
5H-25	Request Info
5H-30	Request Info