

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