



PAKING MACHINE



Bhusiri Grain Packing machine designed to automatically grain bagging application. It streamlines the packaging process in rice production, ensuring accuracy and efficiency. The primary goal of a rice bagging machine is to streamline the packaging process, reduce manual labor, improve packaging accuracy and increase overall efficiency in the rice production and distribution process.

Bhusiri bagging machine is a sophisticated piece of equipment designed to efficiently package rice into bags of various sizes. The machine accurately measures and dispenses the desired amount of rice into each bag. Once filled, the bags are sealed with sewing, to ensure product freshness and prevent spillage.

Salient Features

- High level of weighing accuracy.
- Advanced PLC based system control system allows easy operation, steady and reliable performance.
- Wide range of baging option 5Kg to 50Kg.
- IoT based advanced system, access real time data over android mobile & PC worldwide.
- Advanced PLC & Touch screen HMI based control system allows easy operation.

	Single Head Packing	Double Head Packing
Model Number	CPSA-50	CPTA-50
Capacity	15 TPH	30 TPH
Weight Range	5Kg. to 50Kg.	5Kg. to 50Kg.
Accuracy	+/- 20 gm.	+/- 20 gm.
Input Power Supply	3PH, 415 +/- 10% VAC, 50 Hz.	3PH, 415 +/- 10% VAC, 50 Hz.
Power Consumption	1.0kW	1.2kW
Air Pressure & Consumption	5-6 Bar, 2.0 to 2.5 Mtr. Cube/Hr.	5-6 Bar, 2.5 to 3.0 Mtr. Cube/Hr.
Machine Weight (Approx)	400 Kg.	600 Kg.
Machine Size (mm)	1550 x 800 x 2600	2500 x 800 x 2600

Process

