

CKTB-KG Flour Paper Bag Packaging Machine



The flour paper bag packaging machine has been designed with the objective of reducing production costs for high-volume use, but at the same time, offering a high degree of versatility for smaller fill weights of up to 2 kg.

Features:

The automatic premade paper bag flour packaging machine is composed of a quantitative filling machine, in-line packaging machine, conveying code packing machine, heat shrink packing machine (optional), and a printer (optional). Using a professional horizontal bag feeding method, the bag storage device can store more packaging bags; the suction bag and the bag feeding are stable and reliable, the bag loading rate is high, and the packing material loss is low; the packaging bag pattern is perfect, and the sealing is firm, thereby improving the product grade.

Benefits:

- ☆ Consumable material space in the facility. Two working station.
- ☆ Hygienic and clean. Ideal for packing human foodstuffs thanks to no oil bath or lubrication.
- ☆ Reduced operator time thanks to longer running times.
- ☆ Nearly maintenance free thanks to no rapidly wearing parts.
- ☆ Easy access to all areas of the machine.
- ☆ Improved internal dust aspiration ducting resulting in a clean machine.
- ☆ Low noise emissions.
- ☆ Minimal maintenance required due to integrated servo-drive technology.

Technical Data

Model	CKTB-KG
Packing speed	5-60 bags/min
Measuring range	10-1000ml(Max)
Power voltage	380VAC/50HZ
Power	1Kw
Dimension	900(L)×1120(W)×2100mm
Weight of machine	200KG