

Potato Chips Packaging Machine HY-420



Potato chips packaging machine is designed for 10 head electronic scale, Z type material feeder, finished product conveyor, nitrogen machine as one of the specialized for packaging bags of potato chips, chips automatic packaging machine equipment.

The staff only need to pour the material into the material hopper, transfer the potato chips to the 10-head electronic combination scale through the Z-type material lift for weighing and measuring, and then automatically weigh and package the potato chips through a series of processes such as feeding, nitrogen filling, and sealing.

Technical Parameters:

Model	HY-420
Packing Speed	35-60 bags/minute
Bag's Length	50-300mm
Bag's Width	50-200mm
Roller Film Width	200-420mm OPP/CPP PET/PE and Composite Material
Film Thickness	0.04-0.12mm
Filling Range	50-1000g
Air Supply	0.36 Cubic Meter/Minute
Nitrogen machine	It's optional
	After nitrogen-filled packaging, food can resist oxidation, so as to achieve the purpose of long-term preservation
Power	220V, 3.5KW
Overall Dimension	1600×1050×3700mm
Weight	900KGS