

Honey Sachet Filling Packaging Machine With 4 or 6 Lanes



Honey sachet packaging machine can pack liquid or sauce into sachets like water, juice, coconut oil, ketchup, ice popsicle, mouthwash, jam etc. It can be designed with 4 lanes, 6 lanes, 8 lanes, 10 lanes, 12 lanes, etc. The operation of the machine is controlled via a computerized operator interface of touch screen. PLC is programmer for storing many system data.

Introduction:

- ☆ Honey sachet filling machine with multi lanes can be used for making bag, metering, filling, sealing, cutting, counting and printing batch number.
- ☆ Body material: 304 stainless steel mainly.
- ☆ Filling type: multi piston pump
- ☆ This machine can finish measuring, pulling, feeding, forming, cutting automatically.
- ☆ Chinese-English operating screen display, easy operation and maintenance.
- ☆ Mitsubishi plc control system insure steady working conditions, and available to adjust any parameter without stopping the machine.

Technical Data

Multilanes honey filling machine	
Thickness of packing material	0.05-0.15 mm
Length of the packing bag	50mm-120mm
Width of the packing bag	35-80mm
The width of sealing bag	4-15mm
Packing speed	30-45times/lane/min
Power	220V/380V 50/60HZ