



DCJ-250 Liquid Packaging Machine with Insulation Bucket



Descriptions

- Reasonable design, simple structure, beautiful appearance and stable performance.
- The use of PLC computer control system, touch board operating system, easy adjustment, high degree of automation, can clearly show the work status and operation instructions.
- High-precision servo motor film transport system, smooth film transport, with photoelectric eye automatic positioning and tracking system, accurate positioning.
- Intelligent digital temperature control system, temperature control control stability.
- Including automatic fault alarm display function, such as low temperature, colorless band, colorless signal and other automatic alarm or stop function.
- Adopt the blanking device of heat preservation drum cylinder pump and install the back suction device, which is suitable for the slurry with warm packaging such as honey, with accurate measurement, no dripping and beautiful packaging.
- The sealing can punch round corners, and the stamping mould can be made according to the packaging film, can automatically complete the bag making, filling, counting, sealing, cutting and other packaging process.
- According to customer requirements, can add air, exhaust, code, easy to tear mouth and other devices.

Technical Parameters

Packing speed	10~40bags/min
Bag-making size	(L)50-180mm (W)20-115mm
Film width	50-250mm
Filling range	option
Packing materials	OPP/CPP PET/PE
Film thickness	0.04-0.07mm
Air consumption	0.2m ³ /min 0.6MPa
Power supply	AC220V 50/60Hz 3.5kw
Machine dimensions	(L)1050mm (W)750mm (H)1950mm
Machine weight	300kg