



QNF590 Electrostatic Adherence Automatic Shrink Packaging Machine



Adopting European electrostatic adherence technology, this machine is the most advanced shrink packaging machine in China. It is suitable for single shrink packaging cup-shaped and box-shaped products like cup noodle, and for group shrink packaging beverage bottles, books, batteries, soaps, daily necessities, machine parts, etc.

Technical data:

- Capacity: 50 to 200 packs/minute (subject to the material and thickness of film as well as product size)
- Product size limits: Length: 70 to 400mm, Width: 32 to 200mm, Height: 5 to 105mm
- Floor space (L x W): Packaging machine 4400 x 1085mm, Shrink tunnel: 2400mm x 540mm
- Power consumption: Packaging machine 2.8kw, single phase 220V, 50Hz, Shrink tunnel 16kw, three phase 380V, 50Hz
- Total weight: Packaging machine 1200kg, Shrink tunnel 600kg
- Packing material: all kinds of heat-shrink film such as PVC, OPP and POF.

Features:

1. Adopting non-heating center seal technology, replace heating device, the power consumption can be reduced by 1000W.
2. Save packaging film, reduce the film width by 20-30mm, the film cost can be reduced by 5-6%
3. No center seal mark makes the package more beautiful
4. Non-heating center seal technology reduces poor center sealing rate and reject rate.
5. No need to use center seal trimming edge recovering device, reduce possibility of trouble
6. Electrostatic adherence technology is safe and reliable, eliminating the possibility of worker being burnt by center sealer.