

KENO-P400 Automatic Pillow Packing Machinery



Main characteristic

1. Dual frequency conversion control, Bag length can be set and cut in one step, saving time and film.
2. Interface features easy and quick setting and operation.
3. Self-failure diagnosis, clear failure display.
4. High sensitivity photoelectric eye color tracing, numerical input of cutting/sealing position for extra accuracy.
5. Temperature independent PID control, more suitable for packaging different materials.
6. Positioned stop function, without sticking knife or wasting film.
7. Simple driving system, reliable working, convenient maintenance.
8. All control is realized through software, easy for function adjusting and technical upgrade.

Application

Packaging various kinds of regular objects like biscuits, pies, chocolates, bread, instant noodles, moon-cakes, drugs, daily appliances, industrial parts, paper boxes, plates, etc.

Performance parameter

Film width	Max. 400mm
Bag length	130-320mm/180-440mm
Bag width	50-190mm
Product height	Max.45mm/Max.60mm
Film roll diameter	Max. 320mm
Packaging rate	40-230 bag/min
Power	220V,50/60HZ,2.6KVA
Machine size	(L)4020X(W)770X(H)1450
Machine quality	900kg