

KENO-P280 Automatic Pillow Packing Machinery



Main characteristic

1. Double transducer control, flexible bag length cutting, operator needn't to adjust the unloading working, saving time and saving films.
2. Human-machine operation, convenient and quick parameter setting.
3. Self diagnosis failure function, clear failure display.
4. High sensitivity optical electric color mark tracking, digital input cut position which makes the sealing and cutting more accurate.
5. Separate PID control to temperature, suitable for various packing materials.
6. Stopping the machine in selected position, no sticking to the knife and no waste packing film.
7. Simple driving system, reliable working, convenient maintenance.
8. All the controls are achieved by software, convenient for function adjusting and upgrading.

Application:

Suitable for packing regular objects such as biscuit, bread, instant noodle, moon cakes, industrial parts, paper box or trays.

Performance parameter

Model	KENO-P280
Film width	Max.250mm
Bag length	65~190mm Or 120~280mm
Bag width	30~110mm
Product height	Max. 40mm
Film roll diameter	Max.320mm
Packing speed	40~230 pack/minute
Power supply	220V,50/60HZ,2.4KVA
Size	(L)3770X(W)670X(H)1450
Weight	800Kg