

GZP-260 High-speed Shuttle Pad Packing Machine



GZP-260 High-speed shuttle pad packing machine is designed with full servo and reciprocating knife sealing. It is suitable for medicine, food, household chemicals, cosmetics, electronics and other industries, such as pharmaceutical version, soap, biscuits, confectionery, bottles, tray-type containers, soap and other lump products, with moisture-proof, light-retaining effect.

Features

1. Full servo control, the bag length is set and cut.
2. PLC control, touch screen, convenient and quick parameter setting.
3. The highly sensitive electric eye tracks the color scale, making the seal position more accurate.
4. PID temperature control, suitable for all types of color film materials.
5. Equipped with a positioning stop function, no knife sticking, and no film cost.
6. The automatic feeding of the medical plate can be suitable for various specifications of the automatic feeding of the aluminum-plastic medical plate.

Technical parameters

Model	GZP-260
Efficiency	30-260 (packings/min)
Package size	L(50-300)×W(30-120)×H(5-50)mm
Maximum film width	350mm
Power supply capacity	AC 380V/50Hz, 9.0Kw
Equipment weight	2500kg
Overall dimensions	3650x1350x1750 mm (with one charge)