

HESLY

Shrink Packaging Machine HS-6040



A shrink packaging machine in which thermoplastic film is wrapped around a package or group of packages as it moves between two rolls of web that have had the ends welded together. After the package has completely passed between the web rolls, a set of I shaped sealing bars push the trailing webs together, apply heat to seal the webs together and cut it free. The pack is then passed through a heated tunnel to shrink the film around the product to produce tightly bundled pack. Widely used for packaging a group of boxes containing foodstuffs or sundry goods, or a group of PET bottles, cans or paper containers for beverage.

Specification:

Model	HS-6040
Voltage	380v 50-60HZ
Power	18KW
Shrink tunnel(L*W*H)	1800x600x400mm
Product size (W*H)	550x450mm
Transferring speed	0-15m/min
Conveyor material	Mesh chain
Product weight	50kg max
Machine size(L*W*H)	2500x900x1650mm
Weight	420kg
Packing material	PE