

STEP Skinpack Packaging Machines

The STEP Skinpack Packaging Machines are available in two (2) models. Both are suitable for packing products of small to medium sizes. The machine makes a skin pack, where you have a sheet of cardboard. Then you place the products and the machine sucks the air inside film around the product while laminating the said film.

The STEP Skinpack is compatible with a wide variety of packaging films ranging from PE films to PVC films which all produces different effects.



Skin packaging or vacuum packaging, is termed because plastic forms a sort of skin around the product and card. It is used in wide variety of packaged goods and consumer products. Most ideal as a display packaging and is commonly used in toys, tools, materials and even food products.



Specifications	STEP Skinpack 3954	STEP Skinpack 5478
Packaging Speed	50-60 packages per hour	
Package Material	PE or PVC Skin Film	
Film Width	450mm	600mm
Working Surface	390x540mm	540x780mm
Consumption	7.5 kW/h	10 kW/h
Electrical Requirements	Three Phase According to Local Standard	
Item Number	43811010	43811020

