

Compact Skin-Packaging Machine

«QUICK-SKIN»



• small • compact • low budget price

suitable as Skin packaging as well as Thermoforming machine!

Operation:

The skin film is fixed in the tenter frame and afterwards the frame is lifted. The operator covers the cardboard by the products which have to be skin packed. Now he places the cardboard on to the sucking table. The heating shade is moved manually over the skin film. Having reached the right forming temperature, the operator moves down the tenter frame and a vacuum pump evacuates the air between skin film, product and cardboard. The soft skin film is stretched like a second skin around the product and fixes the products on the cardboard. Reaching the end of vacuum time the operator opens the tenter frame and moves the finished pack forward. The film is fixed again for the next cycle.

Mission:

This machine is a low-cost version of the „large“ Skin machine type „SKA“. As a small and compact skin machine it produces sales packs for C+C markets or it packs for transportation purposes. An excellent starter machine for smaller quantities of packs.

Technical dates:

	QUICK-SKIN - „mini“	QUICK-SKIN - „maxi“
Size of skin are/size of cardboard:	approx. 250 x 300 mm	approx. 300 x 400 mm
Height of products:	max. approx. 60 mm	approx. 100 mm
Heating capacity:	1,6 kW, infinitely adjustable	3 kW infinitely adjustable
Compressed air:	6 bar necessary	6 bar necessary
Electric power:	230 V, 50/60 Hz	400 V, 50/60 Hz
Machine's space/weight:	approx. 0,55 x 1 m; approx. 60 kg	approx. 0,8 x 1,4 m; approx. 100 kg

Finished skin pack

