



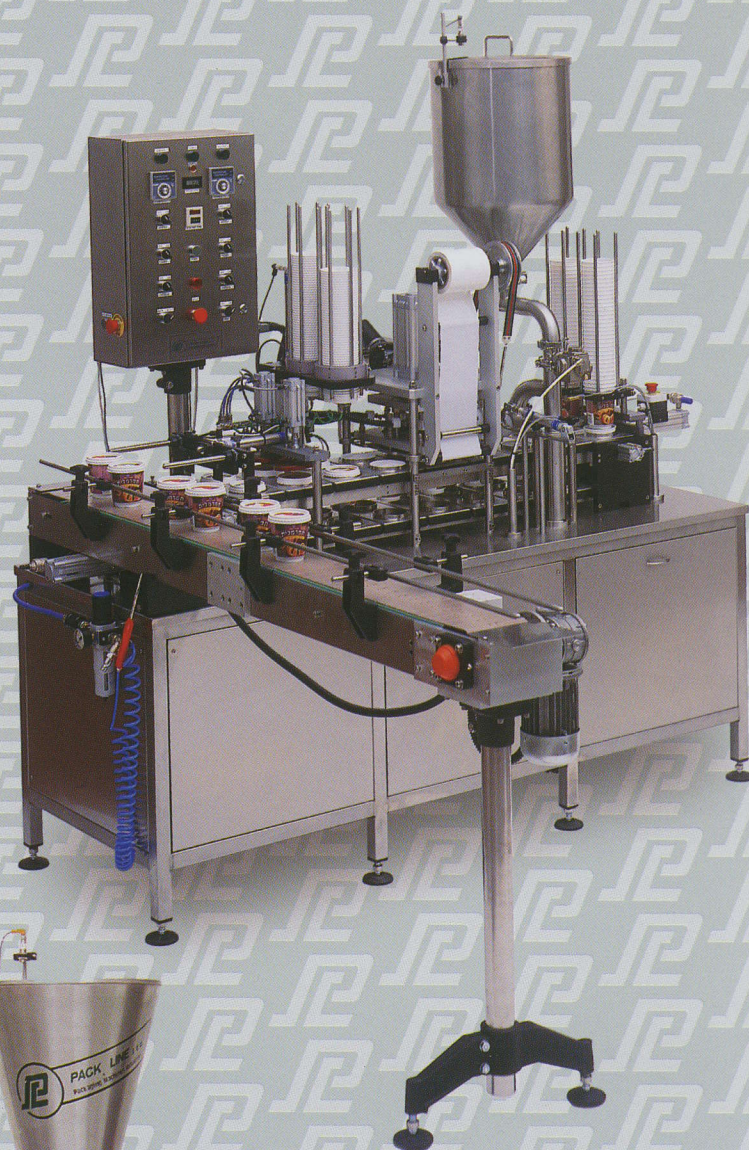
**PACK LINE Ltd**  
Packaging Machines Industries

## FULLY AUTOMATIC IN-LINE FILLING & SEALING MACHINE

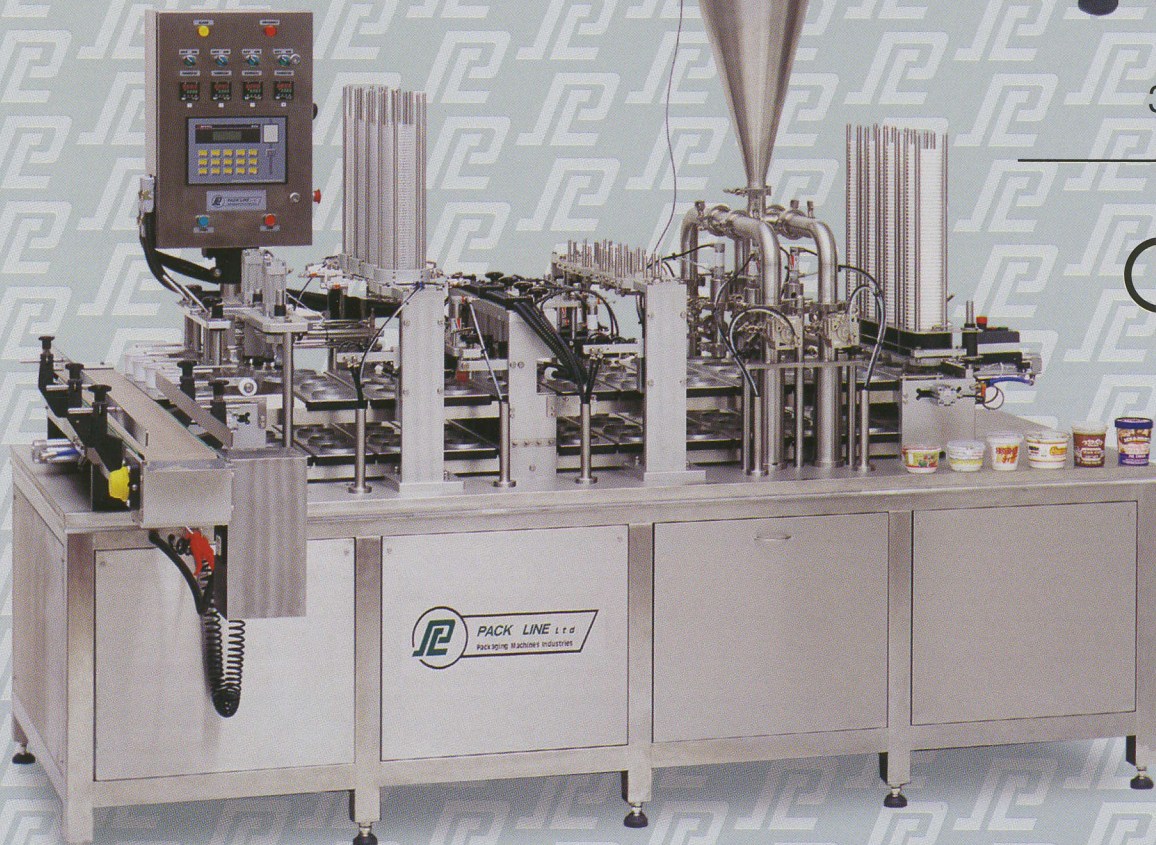
**MOD. PXG**

*DESIGNED IN  
1,2 OR 4 LANES ACCORDING  
TO REQUIRED OUTPUT:  
30-100 PCs/min.*

Fully automatic filling, sealing and overcapping machine enables to ensure the best quality and reliability of packaging. The machine can be easily adapted for different container shapes and sizes.



3A/FDA/CE  
APPROVED



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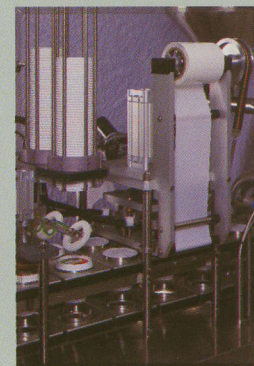
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# FULLY AUTOMATIC IN-LINE FILLING & SEALING MACHINE

**MOD. PXG**



## SPECIAL FEATURES

- Exceptional versatility enables machine to fill a broad range of products.
- All product contact parts are stainless steel. The machine is manufactured using stainless steel, anodized aluminum and plastic, all of which conform to EEC and FDA standards for food grade materials.
- Computerized control system PLC.

## OPTIONS:

- Additional stations can be added for filling multiple components into a single container .
- Two or more filling operations can be performed in the same cup before sealing .
- Gas flushing into container.
- Membrane cut from roll stock.
- Code printing can be placed after the overcapper.

## AUTOMATIC OPERATIONS INCLUDE:

- cups dispensing into the pocket
- product filling
- pick and place of pre-cut aluminum foil lids or membrane cut from roll stock
- heat sealing system
- code printing (can also be placed after the overcapper)
- pick and place of plastic overcap
- closure of plastic overcap
- ejection of finished product

## TECHNICAL DATA (for one lane model)

<b>MOD. PXG</b>	<b>EUROPEAN STANDARD</b>	<b>USA STANDARD</b>
Power supply	230 V, 50 Hz	110 V, 60 Hz
Control voltage	24 V	24 V
Power usage	1 kW	1.3 hp
Compressed air consumption	650 L/min	23 CFM
Pneumatic feeding	6-8 bar	90-120 psi
Length	1960 mm	77 inch
Width	700 mm	28 inch
Height	1600 mm	63 inch
Net weight	570 kg	1257 lb



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**NOTE:** 1. "OPTION" OF "OPTIONAL" REFERS TO PARTS, SERVICES OR OPERATIONS ON SPECIAL ORDER AND AT ADDITIONAL COST.  
2. IN KEEPING WITH PACK LINE'S POLICY OF ONGOING PRODUCT IMPROVEMENTS, THE DESIGNS AND SPECIFICATIONS IN THIS