

STATEMENT OF CE CONFORMITY

**as per Machine Directive 89/392/CEE and following
amendments**



We hereby declare that the below mentioned Machine has been designed, manufactured and realized according to the basic Safety and Health Regulations of the relevant CE Directives and EN Rules.

Should the Machine be modified without our agreement, the present statement will lose all its validity:

Machine denomination: **PACKING MACHINE FOR LIQUIDS AND SEMI-LIQUIDS**

Type of Machine: **TR-86**

Serial No.: 20501

CE Directives:	Machine Directive	89/392/CEE
	"	91/368/CEE
	"	93/44/CEE
	Low-voltage Directive	73/23/CEE
		93/68/CEE
	EMC Directive	89/336/CEE

Applied harmonized rule: EN 60204-1 (93) ### CEI 44-5 (93) ### IEC 204-1 (92)
EN 292 (91)
EN 294 (92)

Date

The Company

9.0 Machine's technical description

9.1 Technical features

<i>Feature</i>	<i>Value</i>	<i>Unit</i>	<i>Note</i>
Ambient			
Working temperature	+15 ÷ +40	°C	
Warehouse temperature	-10 ÷ 50	°C	
Max. height	2000	m s.l.m.	
Warehouse humidity levels	80 @ 20°C	R.H. %	
Max. ambient working humidity	70	R.H. %	
Operative			
Pneumatic pressure	6	bar	
Voltage supply	400	V	3F+N+PE
Frequency	50	Hz	
Max. installed power	25	kW	
Max. absorbed power	38	A	@ 380V
Consumption			
Air consumption	600	NL/1'	@ 6 Kg/cm ²
Water consumption	280	L/h	@ 1.5 , 2 Kg/cm ² @ 14 °C , 18 °C
Structure			
Max. width of the film to be thermoformed	345	mm	
Min. and max. pitch	90 , 120	mm	
Thickness of thermoformed pack on both sides	10 , 25	mm	
Thickness of thermoformed pack on one side only	5 , 12,5	mm	
Max. external diameter of reels	350	mm	
Max. and min. diameter of reels' internal core	76	mm	
Weight and dimensions			
Dimensions	3895x1975x2110	mm	Length x Width x Hight
Weight	3400	kg	Complete machine