



S.911 Piercing eyeletting machine

Piercing eyeletting machine for the application of eyelets on shoes, leathers, clothes, ecc. where it is necessary to pierce the material during the application.

MODELS

Pedal: version with mechanical control that, with a slightest effort, develops a remarkable strength during the application.

Cod.80911941/Cod.80911951

Elettropneumatic: tension 220V singlephase, pressure 6 bar.

Cod.80911942/Cod.80911952

Electrical with -INVERTER: tension 220 V singlephase

Cod.809119471/Cod.809119571

Both the versions are provided with an electronic program for the complete control of the application cycle; (starting signals, cycle end, antirepetition of application, security device, ecc. are completely governed by a microprocessor.) A lighting display with counterpieces function allows to visualise the possible anomalies that the microprocessor could find.

The security's device with mobile screen guarantees the operator incolumity protecting the application zone.

ACCESSORIES

Support plate
Spot light point

Cod.80980010A
Cod.80165U00V



CHARACTERISTICS		PEDAL	ELETTROPNEUMATIC	MOTOR
Theor speed rate	c/1'	//	100	180
Working clearance	mm	15	10	
Depth	mm	180		
Working plane height	mm	970		
Overall dimension	mm	500x650x1490	550x650x1370	
Weight	Kp	70	85	95
Air consumption	NI/6bar	//	3 NI/cycle	//
Motor rating	Kw	//	//	0.37 Triphase
Tension		//	220 V. singlephase	

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