

Vacuum bench B3 spraying system S8 and tank CO assembled and installed

Item Card : I388

The machine is composed by:-Vacuum bench created to be placed on the working plane and equipped with a silent and powerful engine to contain even more the nebulized adhesive. -Spray gun G6 designed for both precise and large areas bonding. In particular it is possible to spray the glue from a minimum of 3 mm up to a maximum of 50 mm. -Stainless steel tank 10 lt. capacity treated with non-stick Teflon.

The vacuum module can be used in different ways: putting it on an existing table and making an hole on the plane, simply by putting it on a working table in order to have the intake on the plane or by placing it vertically to have the intake in front of you. These characteristics make it suitable to all working realities. The spray gun is held up by an equalizer for making it easy to handle. It can be set going manually by pressing a lever or through a pedal so to leave the operator's hands free.



The operator, after starting the machine, can place the materials on the working plane so to make maximum use of the intake on the working plane for both keeping the materials standing and absorbing the nebulized adhesive. All the spray gun functions can be adjusted: quantity of adhesive, width of jet and quality of distribution even on different thicknesses. For a proper functioning of the vacuum bench it is recommended to replace the filter each time is visibly dirty or when the vacuum bench is not intaking properly. To speed up the working process it is possible to use some nets in order to reduce the idle time due to loading and unloading the pieces on the working area. A jet of air immediately before and after the adhesive nebulization keeps the nozzle constantly clean. Our systems are maintenance free. The tank is conceived in a way that allow the use of the adhesive in bag in box avoiding to make dirty the tank and to filter the glue thus preventing the contact with air which can alter its properties.

Specifications:

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Portata m3/h :	800	Volt :	230	Prevalenza:	70	Aria lt/min :	30	Bar esercizio :	6
Decibel (dB) :	63.3	Watt :		Hertz :	50	Ampere :	0.31/0.36	Consumo medio :	36
Gross weight kg:	32,000	Tare:		Lenght mt:	0,63	Height mt:	0,82	Volume m3:	0,28
Net Weight kg:	32,000	Packaging:		Width mt:	0,55	Usable Depth, cm:		60 X 37	