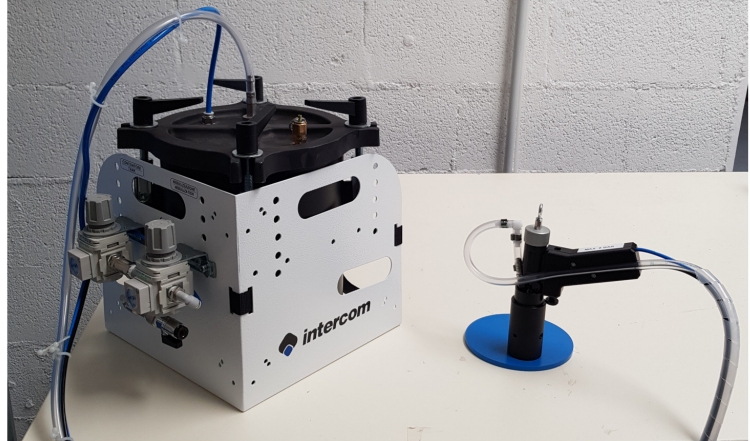


Spraying system S4 +tank CO

Item I048

System created to extend the advantages of using water based adhesives also during the assembling phases where the highest precision is requested. The ergonomics of the new handle together with the precision of the jet of our guns, allow an easy and prompt use of the applicator and make it a very efficacious alternative to the brush. The spray gun can perform a spraying from a minimum of 3mm up to a maximum cone shape jet of 50 mm and it is fed by a 10 lt stainless steel tank treated with Teflon.



All the spray gun functions can be adjusted: quantity of adhesive, width of jet and quality of distribution. Combined with the vacuum benches it allows to reduce the application times while guaranteeing a perfect adhesive distribution even on different thicknesses. A jet of air immediately before and after the adhesive nebulisation keeps the nozzle constantly clean. The absolute precision, the high versatility and the maintenance free make our spray systems suitable for many range of bondings in big and small production plants. 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.

Technical Data:

29/07/2022

Capaciy m3/h:	Volt:	Pressure head:	Air (lt/min): 30	Bar: 6
Decibel:	Watt:	Hertz:	Ampere:	Average Consumption:
Gross Weight: 13,53	Tare (kg): 0	Lenght (mt): 0,27	Height (mt): 0,35	Volume (m3): 0,026
Net Weight: 13,53		Width: 0,27	Working surface (cm): x	