



EXTENDS THE VASE LIFE OF YOUR ROSES

SPRAY-MASTER XL FOR ROSES

SPRAY- MASTER XL is the ideal solution to your roses in containers with LIQUIDSEAL.

A tunnel is placed over your existing conveyor belt. In this tunnel is located a spray boom with nozzles. Sensors detected the container and the amount of the roses. The boom automatically adapts to the height of the roses to spray a constant coverage of Liquidseal.

The selected technical components are suitable for use in areas(countries) where the service options are limited.

The operation of the machine is simple by push buttons "Start, stop and clean.

An extraction unit for the removal of the syringe vapors is integrated.





PRINCIPE

Sensors detect the container with the roses and adjust spraying height and surface of spraying area. Automatically height and surface will be adjusted.

The control unit is provided with an opportunity to indicate via an external signal or the detected container with roses to be sprayed.

CONSTRUCTION


The machine is largely constructed from stainless steel and mechanical components which require little or no maintenance.

All parts included the complete Spray-master spraying unit can be replaced in minutes to achieve maximum production.

TECHNICAL DETAILS SPRAY-MASTER XL:

Supply Voltage	230V 50Hz
Supply Capacity	2 kW max
Air connection	6 bar
Air consumption	400 l / min
Nozzle	4
Dimensions Spray-master	700x500x1200
Dimensions Tunnel	to be determined
Stem length	300-1000mm




 Research & advice




 Design



 Assembly



 Installation & Services