

Low pressure sanitizing agent sprayer Pressure from 2 to 8 Bar

8.1



Microspray is a small high performance sanitizing sprayer.

Its stainless steel lance generates a special mist, making it **ideal** for disinfecting **vertical surfaces** and **ceilings**, with **low consumption of sanitizing agent**.

Water flow: 250 l/h (mean value);
 Water: From: 2 to 8 bars (normally mains pressure is between 2 and 4 bars);
 Working temperature: 50°C Max;
 Surface treated: About 25 m2 per minute;
 Dimensions: 100x155x50 mm (L x H x P);
 Weight: 6 kg;
 Material box: Stainless steel AISI/304;
 Venturi system: Stainless steel AISI/316;
 Product aspirated: from 0,1% to 5%.

Wheeled version:

Stainless steel trolley;
 S/s Pivoting front wheels \varnothing 100 with brake;
 Rear Wheels \varnothing 100mm.

%	Ø Foro inc Ø Size inc	Ø Foro mm Ø Size mm	Inq.	Colore Color
-	No Hole	Non forato		Trasparente Clear
0,30%	0,01	0,25400		Rosa Pink
0,70%	0,014	0,35560		Porpora Purple
1%	0,018	0,45720		Azzurro Aqua
1,25%	0,02	0,50800		Giallo Yellow
1,50%	0,023	0,58420		Marrone Brown
2,00%	0,025	0,63500		Aranzone Orange
2,75%	0,028	0,71120		Verde Green
3,50%	0,035	0,88900		Bronzo Tan
4,60%	0,04	1,01600		Blu Blue
5,30%	0,043	1,09220		Bianco White
7,00%	0,052	1,32080		Rosso Red

AVAILABLE CONFIGURATION

CODE	WATER FLOW RATE (lt/min)	PRESSURE (Bar)	PERCENTAGE OF ASPIRED PRODUCT	WEIGHT (Kg)	DIMENSIONS LxHxP (mm)	WATER IN LET MAX TEMPERATURE
15755	250	2 - 8	0,1 - 5	6	100x155x50	50°C
WHEELED VERSION Equipped with MMicrospray dosing station						
30650	250	2 - 8	0,1 - 5	25	580x1070x750	50°C

STANDARD ACCESSORIES

- Stainless steel spray lance 600 mm complete of special nozzle
- Pvc gun resistant to impact and corrosion
- Antispot hose L= 15 mt
- N. 01 detergent suction hose L= 1,5 mt with filter
- Full screen printing illustration of the dosage in percentage
- Stainless steel hose holder
- Dosage regulator in Stainless steel with microperforated colorful inserts
- Microperforated colorful inserts kit to determinate the percentage of product aspirated