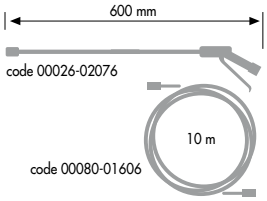
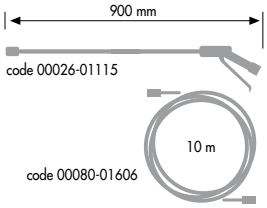
Foamjet

Foamjet 24



Foamjet 50





FOAM SYSTEM

MORE INFO

STANDARD EQUIPMENT

• Professional gun.	• Lance with nozzle.	• Integrated inlet and outlet quick.	• Chemical use hose and gasket.	

CHARACTERISTICS

• Continuous pneumatic foam sprayers need a permanent connection to an air compressor; in this way air mixes with the chemical product producing a soft and voluminous foam that persists on surfaces: with a little chemical product, it is possible to treat wider areas or tough dirt (also on ceilings, inclined and/or slippery walls). • They work at high-pressure and so they use capacious steel or stainless steel tanks to allow a greater working autonomy.

TECHNICAL DATA

	Foamjet SV24	Foamjet SX24	Foamjet SV50	Foamjet SX50
code	41002-00009	41002-00011	41002-00010	41002-00012
capacity/model	24 l/painted	24 l/Stainless steel	50 l/painted	50 l/Stainless steel
working pressure	6 bar	6 bar	6 bar	6 bar
safety valve	max 8 bar	max 8 bar	max 8 bar	max 8 bar
pressure indicator	pressure gauge	pressure gauge	pressure gauge	pressure gauge
level indicator	external column	external column	external column	external column
recharging	air operating	air operating	air operating	air operating
pressure regulator	manual	manual	manual	manual
gun connection	1/4" G-F	1/4" G-F	1/4" G-F	1/4" G-F
hose type	rilsan	rilsan	rilsan	rilsan
hose/lance lenght	10 mt/600 mm	10 mt/600 mm	10 mt/900 mm	10 mt/900 mm
dimension/weight	28x32x75 cm/15 kg - 33,06 lbs	28x32x75 cm/11 kg - 24,25 lbs	45x42x100 cm/25 kg - 55,11 lbs	45x42x102 cm/18 kg - 39,68 lbs