

1. Technical Data

FEATURES	UE-1
Motor Blower	encapsulated, maintenance free and acid resistance
electric motor:	1.5 kw, 220-240 VAC, 1-phase
protection:	integrated thermo contact
rated current:	10 A
speed:	2780 rpm
discharge:	3.6 M ³ /min.
pressure:	0.2 bar
air velocity at the nozzle:	180 m/sec.
air filter:	paper star filter
Solution System	made of corrosion-resistant materials (stainless steel, brass,PE)
solution tank:	SUS304, 40 L with lever indicator
solution filling height:	98 cm
output quantity (max.):	variable, 18 L/H
aerosol sprayhead:	1 nozzle
sprayhead height:	extention up to 2m
Control	programming control for simple automatic operation
start:	selected stand-by time, self-running
fogging:	selected duration
post-blowing:	automatically blowing after completion of fogging for
	an optimal air circulation and droplet distribution
stop:	automatically after post-blowing
Chassis	SUS304, one-piece type
dimension (L x W x H):	50 x 68 x 115 cm
wheel:	2 pneumatic wheels, 2 steering roller
Noise Level	electric drive, low noise level
at chassis handrail:	< 85 dB(A)
Weight, approx.	69 kg

Above mentioned features are subject to change without notice or obligation (v. 201206).