

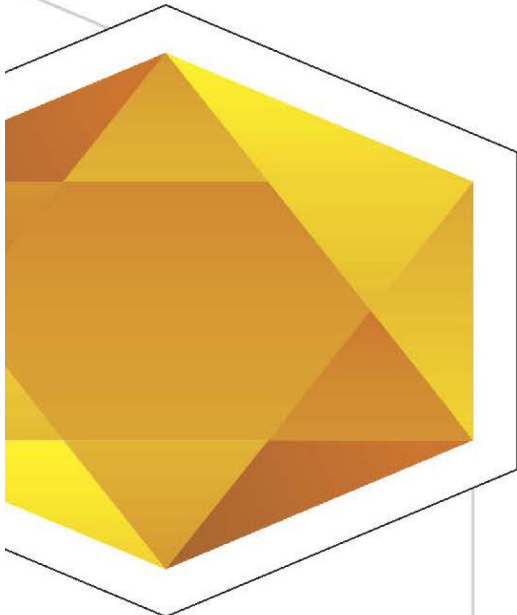


Model: 1020 SE

SS316 L grade
6.5 Ltr.



SS304 Grade
Flow Control Mechanism



Model: 1017 PFE

Plastic tank
8 Ltr.

NANOFOG[®]
FOGGERS



Electronic Timer
(Adjustable 5 ~ 60 Minutes)

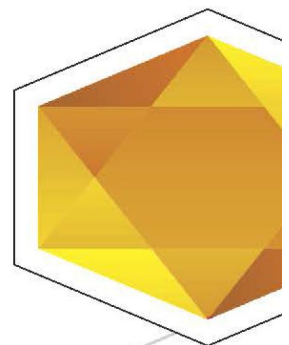


Engg. Plastic
Nozzle Assembly

Other special features

- UL & C€ approved Motor (20000 rpm)
- Clamped Double Stage Air-Filter
- Particle Size: Sub-microns

1 YR. Limited WARRANTY *
for all 10 Series Models



Specifications	1017 (PFE)	1018 (SFE)	1019 (PE)	1020 (SE)
Timer Devices	Electronic Timer (Adjustable 5 ~ 60 Min)			
Working Hours Counter	Not available			
Particle Size	Sub microns			
Liquid Flow Rate	1 ~ 5 Ltrs. / Hr. (Adjustable)		5 Ltrs. / Hr. (Fixed)	
Flow control Mechanism	Available SS 304		Not Applicable	
Nozzle System	Engg. Plastic			
Tank Capacity	8 Ltrs.	6.5 Ltrs.	8 Ltrs.	6.5 Ltrs.
Noise level	< 85 db @ 1 Meter			
Air Filter	Double stage with clamp			
Area Coverage	> 15,000 Cubic. Fts.			
Motor Speed	20,000 RPM (Approx.)			
Power Supply	230 VAC, 50/60 Hz.			
Material Of Construction (MOC)	Hardware: SS 304. Strainer, Nipples: SS 304. Tubings: Silicon grade (FDA & USP CLASS VI Compliant)			
Dry Weight	7 ~ 8 Kgs.			

* Standard warranty terms apply

Available at:
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