

WANJET F20-F23 Fogging machine

Treatment of expansive areas

The units in the Wanjet F20 series are designed for treatment of large areas. The design of the fan housing is the result of extensive work on aerodynamics. By means of the specially designed intake, air control and the conically designed front, a very powerful air stream with a long range can be achieved.

Minimized exposure to chemicals

The machines are equipped with a timer that enables unattended treatments lasting up to 12 hours, effectively minimizing users exposure to chemicals.



High reliability

The design phase emphasized simple and reliable technical constructions to reduce the requirement for servicing. Components in contact with WANJET F20-F23 Fogging machine chemicals are composed of polyethylene and stainless steel. Additionally, the chassis is zinc-plated to prevent rusting.

Wheeled chassis or stand

Wanjet F20 and F22 are equipped with stands to be placed on the floor, a table or on a trolley. Wanjet F21 and F23 are equipped with a wheeled chassis.

Agitation

Wanjet F20-F21 have an agitation system that is powered by air pressure from the blower.



Wanjet F22-F23 have an agitation system, powered by an electric motor that is assembled on a telescope arm.



Technical data

	F20	F21	F22	F23
Fog capacity	0-8,5 l/h	0-8,5 l/h	0-8,5 l/h	0-8,5 l/h
Reach	60 m	60 m	60 m	60 m
Tank capacity	12 l	12 l	12 l	12 l
Agitation	by air	by air	by electric motor	by electric motor
Fan capacity	5400 m ³ /h	5400 m ³ /h	5400 m ³ /h	5400 m ³ /h
Fan motor, power	370 W	370 W	370 W	370 W
Blower, power	1000 W	1000 W	1000 W	1000 W
Equipped with	Stand	Wheeled chassis	Stand	Wheeled chassis
Adjustable height	-	140-190 cm	-	140-190 cm
Dimensions, cm	110x60x88	130x70x165	110x60x88	130x70x165
Weight	30 kg	38 kg	34 kg	42 kg