

Curtis Dyna-Fog Cyclone

The ultra precision metering valve assures particles under 20 microns regardless of flow rate and viscosity of material. Ideal for pest control work in areas such as hospitals, nursing homes, schools, apartment buildings, restaurants, greenhouses, etc.

All DYNA-FOG® electric ULV cold aerosol spray mist applicators feature the full benefit of ultra low volume method of dispensing water or oil-based chemical formulations. With over 25 years experience in aerosol application technology, Curtis engineers deliver all the tools and data necessary to accurately determine dispersal flow rates and particle sizes. Included with each machine is a unique Curtis Viscometer which is used to measure the viscosity of your chemicals. The viscosity measurement is then matched to a chart provided in the manual to give precise control valve settings for particle size and formulation output, assuring less waste of chemical and proper compliance with label requirements.

No more guesswork. Now you can apply pesticides, deodorants, fungicides, duct sealant, disinfectants, miticides, etc. much safer, more efficiently, more economically and in a variety of indoor/outdoor applications such as hospitals, schools, homes, hotels, resorts, greenhouses, food processing plants, warehouses, dairy and poultry farms and horse stables

Specifications

Model 2730 Cyclone 110 Volt.

Model 2732 Cyclone 220 Volt.

Input Power:	110/120 V AC, 8.5 amps, 50/60 Hz (model 2730),
	210/250 V AC, 4.2 amps, 50/60 Hz. (model 2732).
Adjustable:	0-2.4 oz/min.
Flow rate:	0-70 ml/min.
Particle Size:	5-20 microns.
Tank capacity:	1 gal. (3.8 L).
Length:	18 in. (45.4 cm).
Width:	8 in. (20.2 cm).
Height:	14.5 in. (36.5cm).
Weight empty:	14.2 lbs. (6.4 kg.)
Shipping data:	L x W x H: 22 in. x 12 in. x 17 in.
	(55cm x 30 cm x 43 cm)
Weight:	14 lbs. (7.26 kg.)
Volume:	2.6 cubic feet. (0.073 cubic meter).

