PRO-SERIES / EQUIPMENT SPECIFICATION

Pro-1500

For commercial-scale crop spaces.

Higher-capacity programmable fog delivery for larger commercial applications. Replaceable fluid bags and a serial bus support a configurable installation.



63 lb	60 W	39 US fl oz
approximate unit weight	average power consumption	fluid capacity

PROGRAMMABLE

Emission timing set in seconds.

SERVICEABLE

Replaceable or refillable spout bag.

CONFIGURABLE

Serial bus for additional boards.

Plan your NeutraFog installation around room volume, canopy layout and the application program. Confirm equipment configuration and compatible products with NeutraFog before use.

Available finishes: black, grey or white, subject to availability. Product images are for illustrative purposes only. Actual product appearance, color and finish may vary.

Pro-1500

Technical specifications

U.S. customary measurements. Current equipment configuration must be confirmed before ordering.

01 / GENERAL

Unit weight	About 64 lb
Packaged weight	About 68 lb
Units per pallet	12
Machine L x W x H*	14.17 x 11.22 x 17.13 in
Packaging L x W x H*	20.08 x 15.35 x 20.67 in
Available finishes	Black / grey / white; subject to availability
Without mains power	Over 2.5 hours
Cold heat-up time	About 2 hours
Vertical / horizontal mounting	Yes / Yes
Serial bus / standard protocol	Yes

02 / FOG GENERATOR

Application timing	Confirm with NeutraFog
Number of bags	1
Fluid capacity	1 x 39 US fl oz
Emission setting	Programmable in seconds
Bag included	1

03 / ELECTRICAL

Supply voltage	230 V or 110 V
Average consumption	60 W
Backup battery	Yes
Delivery confirmation output	Yes

NEUTRAFOG APPLICATION PLANNING

* Dimensions converted from the manufacturer's centimeter figures (1 in = 2.54 cm) and rounded to 0.01 in. Weights in lb, approximate. Confirm the current model and electrical configuration with NeutraFog.

For indoor grows and greenhouses, record facility area and growable canopy in square feet, ceiling height in feet and room volume in cubic feet. Crop, airflow and formulation determine the application plan; no treatment coverage is specified here.

This sheet is a product reference, not an operating procedure. Use the applicable equipment manual and product instructions for setup and application.