EQUIPMENT / MODULAR PLATFORM

NeutraBoost

SYSTEM

Compact format. Programmable delivery. Flexible installation.

NeutraFog equipment planning for indoor grows and greenhouses. Confirm the application program and compatible products before use.



18.7 lb	25.4 US fl oz	48 W
unit weight / without fluid bag	fluid bag capacity	average power consumption

PROGRAMMABLE

Up to 46 seconds per emission cycle.

COMPACT

11.81 x 5.12 x 15.35 in enclosure.

CONNECTABLE

USB and RS232; optional LAN.

Plan around room size, canopy layout and your application program. Confirm installation details, equipment configuration and product compatibility with NeutraFog.

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

NeutraBoost System

Technical specifications

U.S. customary measurements. Converted dimensions and capacities are approximate.

01 / PHYSICAL & INSTALLATION

Weight without bag	18.7 lb
Packaged weight	20.9 lb
Machine L x W x H	11.81 x 5.12 x 15.35 in
Packaging L x W x H	14.17 x 7.48 x 17.72 in
Units per pallet	42 / 39.37 x 47.24 in pallet
Available finishes	Black / grey / white; subject to availability
Mounting	Vertical or horizontal; suitable mounting hardware
Cold heat-up	Approximately 2 hours
Off-mains operation	Approximately 1 hour*
Front panel	Plastic
Accessory board space	Top and side positions

02 / POWER & CONTROL

Mains supply	120 V or 230 V; model-specific
Average / start heater	48 W / 280 W
12 V maximum draw	1.8 A
Backup battery	12 V, 2 Ah lead-acid; not included
Fluid bag	1 x 25.4 US fl oz; one included
Maximum emission cycle	46 seconds; programmable timing
USB monitoring / RS232	Windows & Linux / yes
LAN connection	Optional; confirm configuration
Wired inputs / outputs	2 inputs / 3 outputs

03 / NEUTRAFOG APPLICATION PLANNING

Indoor grows and greenhouses: document room area and growable canopy in square feet, ceiling height in feet and room volume in cubic feet. Include crop type, airflow, current spraying frequency and the intended application.

Confirm the equipment configuration, compatible formulation and application timing with NeutraFog. Treatment coverage and crop efficacy are not specified by this sheet. Use current product instructions and the applicable equipment manual.

* Backup duration is approximately one hour; actual duration depends on configuration and conditions. The 46-second rating is the maximum equipment emission cycle, not a treatment recipe. Confirm compatible fluid and application timing with NeutraFog.

PLAN YOUR NEUTRAFOG SYSTEM

Contact info@neutrafog.com with your facility and canopy details to confirm the next steps for your application.