COMPACT FOG DELIVERY / EQUIPMENT REFERENCE

Nano

Small footprint. Programmable delivery.

A compact system for smaller enclosed applications. Discuss your IPM, nutrient or sanitation workflow with NeutraFog to confirm equipment fit and compatible formulations.



8.4 lb	About 30 W	16.9 US fl oz
approximate reference unit weight	average reference consumption	reference fluid-bag capacity

PROGRAMMABLE

Emission timing set in seconds.

INSTALLATION

Plan around canopy and room airflow.

SERVICEABLE

Replaceable fluid-bag format.

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

Available finishes: White / Black. Image shows black Nano. Product appearance and finish may vary.

SPECIFICATIONS / REV 01 / OCTOBER 2026

Nano

Technical specifications

U.S. customary measurements. Confirm your ordered equipment configuration.

01 / PHYSICAL & INSTALLATION

SKU	NF-1100-WHT / NF-1100-BLK
Unit weight, approx.	8.4 lb
Enclosure, L x W x H	10.43 x 4.53 x 12.80 in
Packaged weight, approx.	Confirm packed measurement
Packaging, L x W x H	Confirm packed measurement
Available finishes	White / Black
Mounting	Wall; horizontal installation requires optional kit
Cold heat-up time	About 20 minutes
Without mains power	About 1 hour; configuration dependent

02 / FLUID & CONTROL

Bag count / capacity	1 / 16.9 US fl oz
Maximum reference cycle	50 seconds
Timing control	Programmable in seconds

03 / ELECTRICAL

Supply	Confirm ordered electrical configuration
Average consumption	About 30 W
Startup heater demand	300 W (manual reference)
Backup battery	12 V / 1.2 Ah; confirm inclusion

NEUTRAFOG APPLICATION PLANNING

Application coverage depends on room layout, airflow, canopy and formulation. Request a facility-fit review from NeutraFog.

Dimensions, weights, fluid capacity and hardware limits are catalogue references converted to U.S. units. They do not establish delivered dose, crop efficacy, formulation compatibility or a treatment schedule. Verify actual packed dimensions before shipping.

The maximum equipment cycle is a reference limit, not a recommended application duration. Follow the applicable equipment manual and formulation instructions. This sheet does not replace an SOP.

Average power is approximately 30-32 W across hardware references; confirm the rating for your supplied revision.