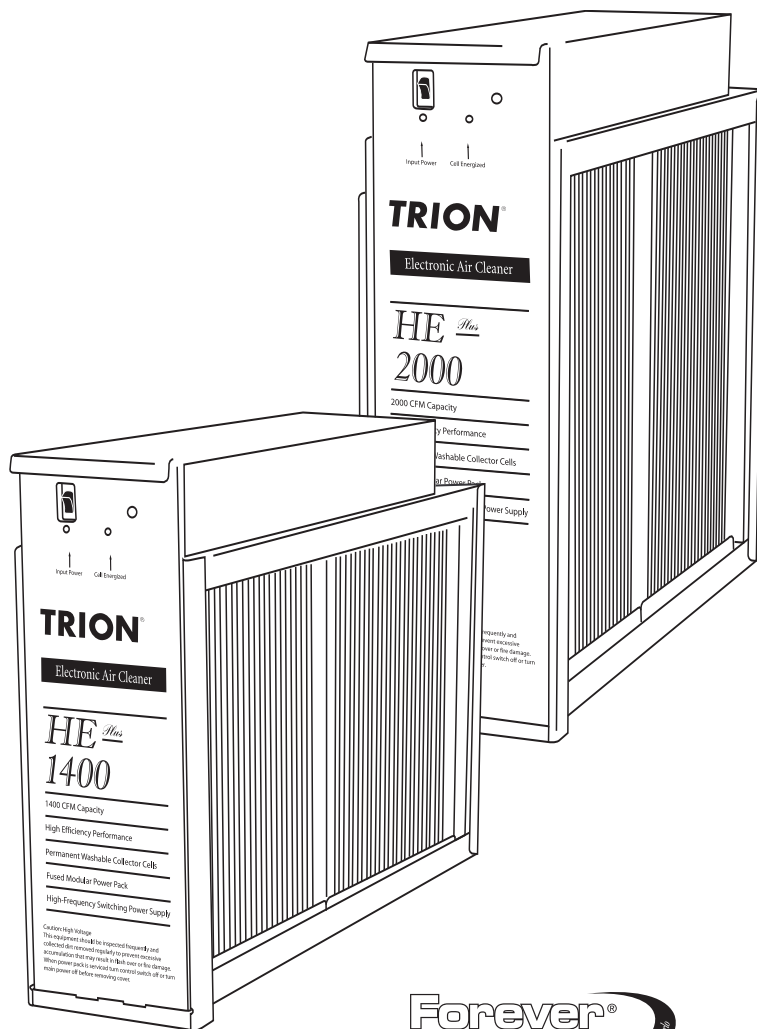# HE Plus 1400/2000

Electronic Whole-House Air Cleaners

PERFORMANCE:

Rated air flow up to 2000 cfm

Tested in accordance with ANSI/ASHRAE 52.1-1992

Aluminum mesh pre-filter traps large particles such as dirt, lint and pet hair

FEATURES:

The strongest, most reliable power supply and the sturdiest cell in the industry – recognized by dealers nationwide

Forever Filter® never needs replacing – just clean and reuse

Connects directly to heating or cooling system

Permanent, washable aluminum collection cells deliver longer service life and are easy-to-clean

Greater overall HVAC system efficiency because units keep cooling coils clean

Electronic airflow sensor – standard on HE Plus 1400/2000 models. Automatically senses air movement within the duct, resulting in reduced power usage.

Built-in internal fuse protects the 24V transformer in the event of a power supply failure
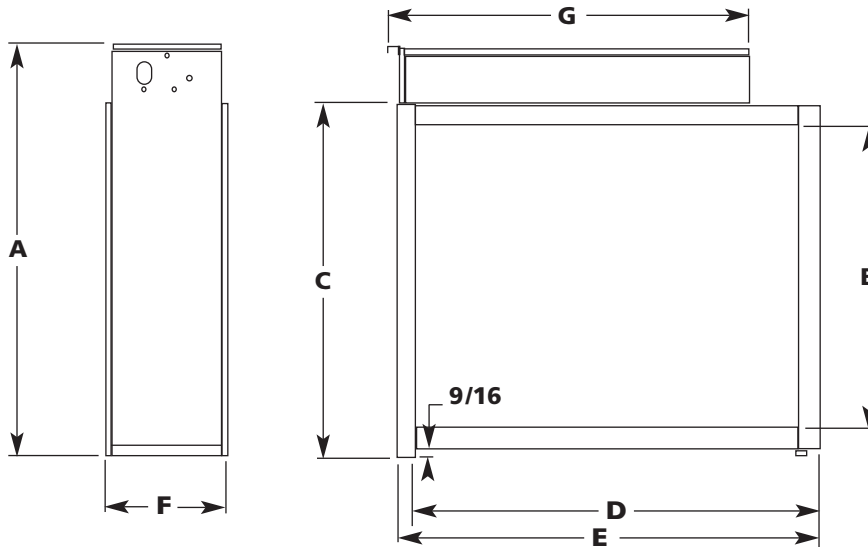
All units are UL/C-UL listed and are easily converted to 240V

Rugged cabinet construction for long life

Optional charcoal after-filter greatly reduces common household odors

Forever Filter®
Clean and Reuse · Limpia y vuelta a usarla

(Unit illustrations)

TRION®
Electronic Air Cleaner
HE Plus 2000
2000 CFM Capacity
High Efficiency Performance
Permanent Washable Collector Cells
Fused Modular Power Pack
High-Frequency Switching Power Supply

TRION®
Electronic Air Cleaner
HE Plus 1400
1400 CFM Capacity
High Efficiency Performance
Permanent Washable Collector Cells
Fused Modular Power Pack
High-Frequency Switching Power Supply

Caution: High Voltage
This equipment should be inspected frequently and collected dirt removed regularly to prevent excessive accumulation that may result in flash over or fire damage. When power pack is serviced turn control switch off or turn main power off before removing cover.

HE Plus 1400/2000

MODEL	HE PLUS 1400—16x25	HE PLUS 1400—20x20	HE PLUS 2000—20x25
SKU NUMBER	633-2703	633-2706	633-2705
Part No.	455601-001	455603-001	455600-001
Max. Capacity	1400 cfm (2379 m^3/hr)	1400 cfm (2379 m^3/hr)	2000 cfm (3398 m^3/hr)
Cell Weight	(2) 10 lbs. (4.5 kg) each	(2) 9 lbs. (4.1 kg) each	(2) 12 lbs. (5.4 kg) each
Unit Weight	32 lbs. (14.5 kg)	35 lbs. (15.9 kg)	36 lbs. (16.3 kg)
Electrical Input	120 V, 50 Hz / 60 Hz, 1 ph	120 V, 50 Hz / 60 Hz, 1 ph	120 V, 50 Hz / 60 Hz, 1 ph
Electrical Output	2.5 mADC	2.5 mADC	3.2 mADC
Dimensions — inches (mm)			
A	20 1/4 (514)	24 1/4 (616)	24 1/4 (616)
B	13 7/8 (352)	17 7/8 (454)	17 7/8 (454)
C	16 15/16 (430)	20 15/16 (532)	20 15/16 (532)
D	22 1/2 (572)	19 (483)	22 1/2 (572)
E	24 7/8 (632)	21 3/8 (543)	24 7/8 (632)
F	7 1/8 (181)	7 1/8 (181)	7 1/8 (181)
G	21 7/16 (545)	18 5/8 (473)	2 17/16 (545)

TR-014-1206

TRION®