

WeatherFlo with Fan Type 3R, 67.00x36.00x16.00, White, Aluminum

CATALOG NUMBER

WF100LP



WeatherFlo Enclosures feature a forced-air ventilation system for cooling drives or other high-heat producing equipment in outdoor applications.

INDUSTRY STANDARDS

UL 508A Listed; Type 3R; File Number E61997

cUL Listed per CSA C22.2 No 94; Type 3R; File Number E61997

NEMA/EEMAC Type 3R

IEC 60529, IP32

FEATURES

White polyester powder finish with low solar absorption

Integrated solar shield top and intake cover

Adjustable thermostat; 70-140 F (21-60 C)

Active cooling ventilation system with factory-installed fan and filter (115 VAC)

Terminal power connection for fan

Easily accessible and washable metal filter

Gasketed door with lift-off hinge design

Quarter-turn latch

External enclosure mounting brackets present

Collar studs provided to mount optional panel, sold separately

Grounding provision on door and body

Enclosures are finished with paint over plated surfaces

Grounding provisions on door and body

Gasketed door

Enclosures finished with paint over plated surfaces

PRODUCT ATTRIBUTES

Article Number: 15684

Height: 67in

Width: 36in

Depth: 16in

Material: Aluminum

Finish: Galvanized; Powder Coated

Color: Signal White

Color Code: RAL 9003

Thickness: 11ga

Mounting Holes: 67.94 x 27.00in

Drive HorsePower: 100HP

Weight: 178lb

ADDITIONAL PRODUCT DETAILS

Purchase panels separately.

WF75LP and WF100LP are constructed of aluminum .100 inch (2.5mm) thick.

WARNING

nVent products shall be installed and used only as indicated in nVent's product instruction sheets and training materials. Instruction sheets are available at www.nvent.com and from your nVent customer service representative. Improper installation, misuse, misapplication or other failure to completely follow nVent's instructions and warnings may cause product malfunction, property damage, serious bodily injury and death and/or void your warranty.



Our powerful portfolio of brands:

CADDY

ERICO

HOFFMAN

ILSCO

SCHROFF

TRACHTE