

Features

- Dual Fans
- Manual and Automatic Mode
- Thermal Sensor
- Rack Mount (3RU)



Description

The PF-5302 is an automatic blower designed for cooling of rack-mounted PA equipment. It features dual fans and can be operated in manual or automatic mode. When switched to auto mode, a thermal sensor activates the blower when the ambient temperature reaches 35°C/°F. The unit is powered by a 24VDC power source, not supplied. The unit is packaged in a 5.25" high (3RU) rack-mount enclosure.

Technical Specifications

ELECTRICAL	PF-5302
Fan Current	240mA
Fan Speed	2,600RPM
Air Flow	2.33m ³ /min
Ambient Noise	40dBA
GENERAL	
Power Source	24VDC
Weight	1.4kg
	3.1lbs
Dimensions mm inch (W x H x D)	482 x 132 x 35
	19" x 5.25" x 1.4"

PF-5302 Architects and Engineers Specifications

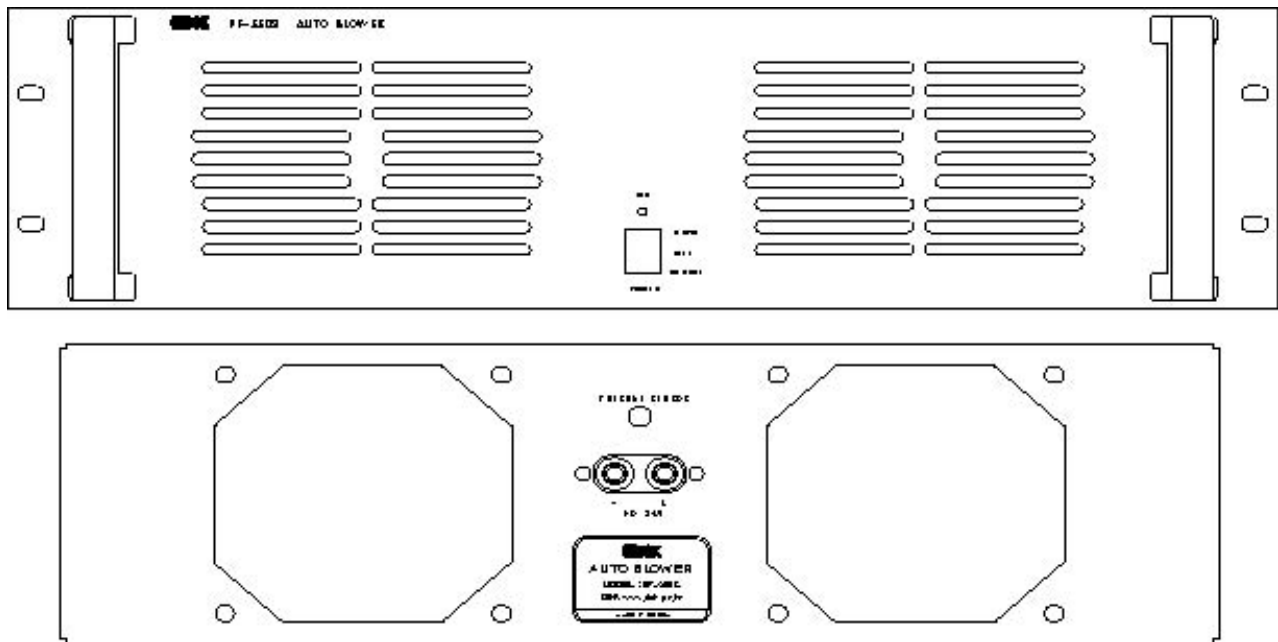
The automatic blower shall be designed for cooling rack-mounted PA equipment. It shall feature dual fans and be operable in manual or automatic mode.

When switched to auto mode, a thermal sensor shall activate the blower when the ambient temperature reaches 35°C/95°F.

The automatic blower shall measure 19" (482mm) wide x 5.25" (132mm) high x 1.4" (35mm) deep, and shall mount in a standard 19" rack. The power source shall be 24VDC, not supplied.

The automatic blower shall be an KODIO model PF-5302

Front and Rear Views



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