

Blower with air filter



DESCRIPTION

Blowing circuit with a thermostatically controlled cooling blower ($T_{on} \geq 35^{\circ}\text{C}$, 95°F ; $T_{off} \leq 20^{\circ}\text{C}$, 68°F) and air filters. Available version in 12Vdc, 24Vac, 230Vac. For housing HEB.

TECHNICAL DATA

ELECTRICAL

Blower with thermostat and air filter, ($T_{on} >= 35^{\circ}\text{C}$; $T_{off} <= 20^{\circ}\text{C}$)

IN 12Vdc, consumption 4W max

IN 24Vac, consumption 4W max

IN 230Vac, consumption 4W max, complete with voltage transformer

Not compatible with bracket with internal cable channel

PART NUMBER

OHEBVF1	Blower with thermostat and air filter IN 12Vdc, for HEB housing, not compatible with WBOVA2 and WBOV3A2 brackets
OHEBVF2	Blower with thermostat and air filter IN 24Vac, for HEB housing, not compatible with WBOVA2 and WBOV3A2 brackets
OHEBVF3	Blower with thermostat and air filter IN 230Vac, for HEB housing, not compatible with WBOVA2 and WBOV3A2 brackets