

Electric blowers

Bilge gas electric blower



CE certified in compliance with the EN ISO 8846. Fitted with bracket for rotation of the blower. Universal model for continuous or intermittent operation.

Code	Voltage	Flow rate m³/h	Current draw A	Inlet Ø mm	l \longleftrightarrow l mm	OPTIONAL hose
16.104.15	12V	150	3	76	188x143x160	16.104.35
16.104.16 New	24V	150	3	76	188x143x160	16.104.35



Bilge gas electric blower, RINA type-approved model



Watertight motor with separate fan. Supplied with drain grid and hose flange. Universal model for continuous or intermittent operation.

Code	Voltage	Flow rate m³/h	Current draw A	Inlet Ø mm	l \longleftrightarrow l mm	OPTIONAL hose
16.104.20	12 V	260	3.5	75	195x173x190	16.104.30; 16.104.35
16.104.21	24 V	260	1.8	75	195x173x190	16.104.30; 16.104.35

OSCULATI



SUPERFLOW axial electric blower



Water-resistant blower made in compliance with the ISO 8846 and CE-RoHS standards.
Ideal for efficient ventilation and cooling of cabins and engine rooms.

Code	V	Free air flow rate m³/min	Capacity in the system m³/million	Current draw A	Ø mouth mm	l \longleftrightarrow l mm	OPTIONAL hose
16.172.01	12	3.8	2.5	3	79	131x128x95	16.104.35
16.172.02	12	6.7	4.0	4.04	102	131x154x121	16.104.36
16.172.03	24	6.7	4.0	2.5	102	131x154x121	16.104.36



CE



▲ 16.172.02/03

▲ 16.172.01

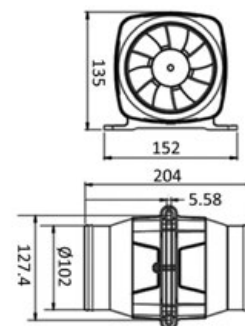
Hyperflow axial electric blower

CE

Water-resistant product in compliance with ISO 8846 and CE - RoHS standards.
Recommended to aerate and cool down effectively both cabins and engine rooms.
Elevated air volume but with a low current draw.
Vertical or horizontal installation.

UK
CA

Code	V	Free air flow rate m³/min	Capacity in the system m³/million	Current draw A	Ø mouth mm	l \longleftrightarrow l mm	OPTIONAL hose
16.175.01	12	7.6	5	6	102	204x152x135	16.104.36
16.175.02	24	7.6	5	3	102	204x152x135	16.104.36



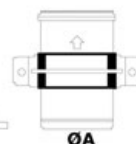
OSCULATI

ATTWOOD Turbo axial electric blower

CE

Power being equal to traditional blowers, it has a 50% higher performance. Moreover it is the only water resistant blower designed on purpose for humid ambient conditions. Ideal for efficient ventilation and cooling of cabins and engine rooms. Very compact, it can be installed in confined spaces. CE certified.

Code	V	Free air flow rate m³/min	Capacity in the system m³/million	Current draw A	Ø A mm	l \longleftrightarrow l mm	OPTIONAL hose
16.173.30	12	3.3	2.5	3.1	78	130x130x91	16.104.35
16.174.30	12	6	4	4.4	102	130x154x113	16.104.36
16.174.51	24	6	4	2.5	102	130x154x113	16.104.36



attwood®

Metal-reinforced fiberglass and PVC hose for electric blowers

Heat-resistant up to 130°, self-extinguishing, very flexible, made on purpose for engine room ventilation.

Code	Piece m	Ø mm	For suction devices
16.104.35	10	80	16.104.20; 16.104.21; 16.173.30; 16.104.15
16.104.36	10	104	16.174.30; 16.174.51

