ACCESSORI per canalina STR - Airum srl - Bologna T: 051/60.25.072

Fans

A strong fan with an even airflow is a prerequisite for an efficient system. The new fans from PlymoVent are an optimal combination of noise level, airflow and power consumption.



Order no	Airflow m^3/h	Voltage V	Amperage A
FS-1300	1400	415, 3-ph	1,1
FS-1800	1800	415, 3-ph	1.5
FS-2100	2100	415, 3-ph	2,0
FS-3000	3000	415, 3-ph	2.7
FS-4700	4700	415, 3-ph	4.9
FA-6000	6000	415, 3-ph	8,2
FA-7500	7500	415, 3-ph	10,4
FA-9000	9000	415, 3-ph	13,9
FA-11000	11000	415, 3-ph	19,9

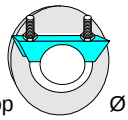
There is a Pressure loss chart under design diagrams.

Fan Outlet



Order no	Description
OL-250-1	Outlet Ø 250 mm for fan 3000.
OL-250-2	Outlet Ø 250 mm for fan 4700 and 6000.
OL-315	Outlet Ø 315 mm for fan 4700 and 6000.
OL-400	Outlet Ø 400 mm for fan 7500 and 9000.
OL-500	Outlet Ø 500 mm for fan 11000.

Grabberstop



Order no	Description	
GS-75	Tail pipe adaptor/Grabberstop	Ø 75 mm
GS-100	Tail pipe adaptor/Grabberstop	Ø100 mm
GS-125	Tail pipe adaptor/Grabberstop	Ø125 mm
GS-150	Tail pipe adaptor/Grabberstop	Ø150 mm

PC-500

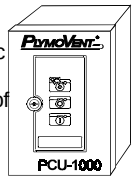
Pressure sensor for automatic exhaust fan start. A minimum of two (2) sensors required per rail. To be used together with control unit, PCU-1000. For further information ask for the technical description of fan control device.



Order no	Power supply
PC-500	24 V

PCU-1000

Automatic control unit for exhaust fan control.
The exhaust fan can be manually controlled or automatic controlled by pressure sensor, PC-500.
For further information ask for the technical description of fan control device.



Order no	Power supply
PCU-1000	Multivoltage 115, 208, 230, 380, 460, 575 V, 3-phase

Automatic Damper ASE-12 E

Fully automatic, motorised damper, Ø160 mm, with built-in energy saver. Opens/closes in 10-15 seconds. Adjustable delay 10-180 sec.
For further information ask for the technical description of fan control device.



Order no	Power supply
ASE-12 E	Multivoltage 115, 208, 230, 380, 460, 575 V, 1-phase

Sound damper + knee pipe

When the fan is positioned outside in a living area or inside the fine station the noise level can be redused. Therefore we recommend an installation of a sound damper at the exhaust side of the fan.
(Sound dampers are not kept in stock by PlymoVent).

