

FARR ARM™

A Powerful, Proven and Highly Flexible Extractor



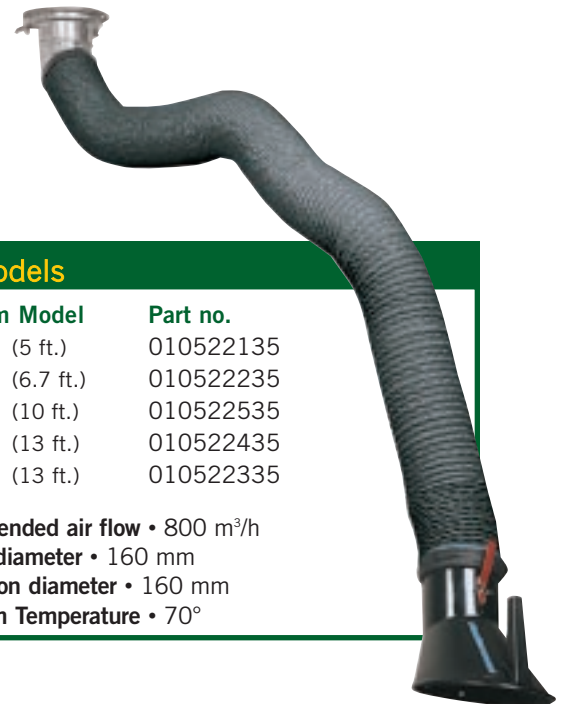
The Farr Arm™ —

a design with ample capacity has cleared the air in thousands of workspaces for more than 20 years. Its flexible joints make the hood easy to maneuver and locate in the right position.

Standard Features & Benefits –

The Farr Arm is available in five models which, together with a wide range of accessories, give you almost unlimited opportunities to match its source capture capabilities to your needs. Its flexible joints make the hood easy to maneuver and locate in the right position. You can mount it on a ceiling, wall or bench, or on an extension bracket. The Farr Arm is also often used in combination with fixed or mobile air filters and can be lengthened with an extension arm.

- Easily flexed joints make hood easy to maneuver
- Available in 5 models
- Offering a wide range of accessories
- Mount on ceiling, wall, bench or extension bracket
- Use in combination with fixed or mobile air filters
- Hoods of all models can be tilted forward, backward and to the side



Five Models

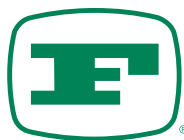
Farr Arm Model	Part no.
1,5 m (5 ft.)	010522135
2 m (6.7 ft.)	010522235
3 m (10 ft.)	010522535
4 m H (13 ft.)	010522435
4 m V (13 ft.)	010522335

Recommended air flow • 800 m³/h

Ducting diameter • 160 mm

Connection diameter • 160 mm

Maximum Temperature • 70°



FARR
Air Pollution Control



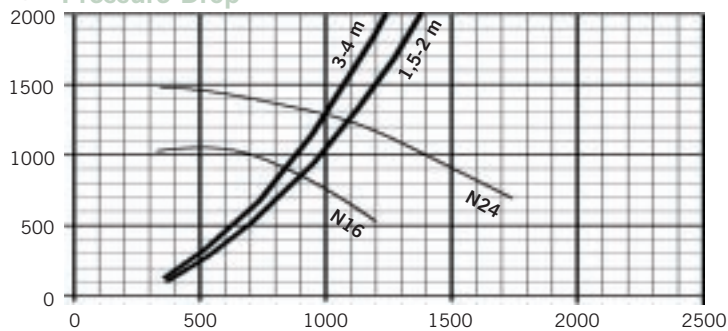
Product Sheet

Farr Arm™

SAFE AIR FOR A SAFE WORK ENVIRONMENT

Technical Description

Pa Pressure Drop



The graph shows variations of pressure drop with air flow in the various Farr Arm™ models when installed in the normal working orientation.

Environmental Data

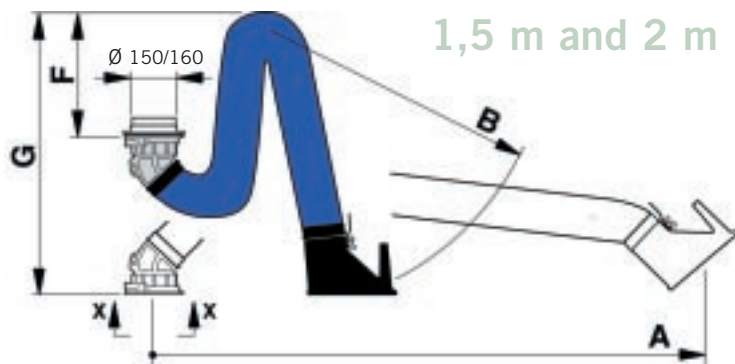
	1,5 m	2 m	3 m	4 m H-V
Weight (kg)	9	11	13	16

Material Recovery • 89% Noise level dB(A) at hood* • 76

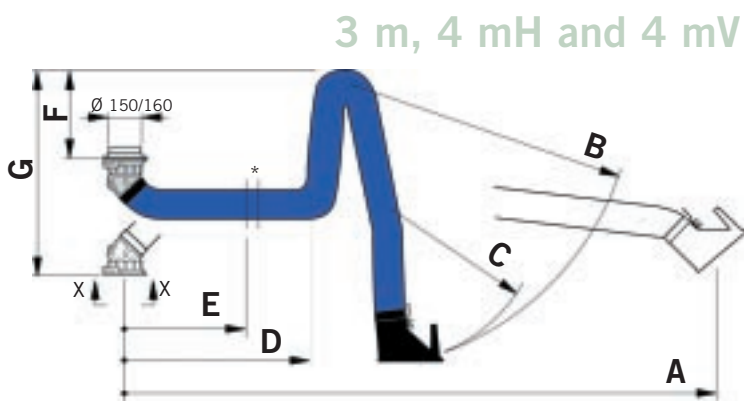
* Depending on position of extraction arm. Measured in accordance with ISO 11201.

	A	B	C	D	E	F	G
1,5 m	1500	860				160	730
2 m	2000	1050				460	1000
3 m	3000	860		1050	710	360	1000
4 m H	4000	2000	1000	2000	1050	860	1500
4 m V	4000	2100	1000	930		860	1630

All models can be swiveled 360° in the horizontal plane.

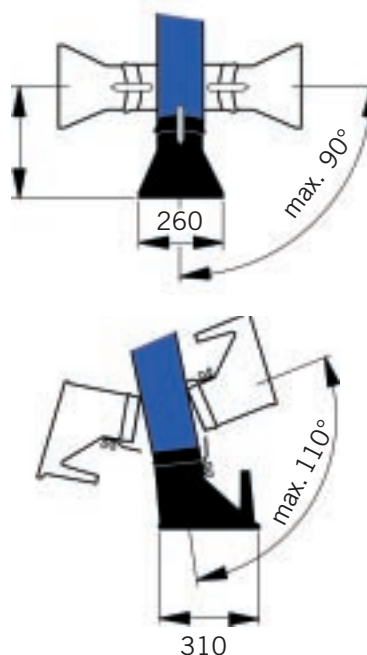


1,5 m and 2 m



3 m, 4 mH and 4 mV

* Horizontal joint, only in 3 m and 4 mH.



The hoods of all models can be tilted forward, backward and to the sides.



FARR
Air Pollution Control

SAFE AIR FOR A SAFE WORK ENVIRONMENT

Farr APC is a proud member of the Camfil Farr group.