

## MOSTAIR extraction arms



The MOSTAIR extraction arms are characterized by:

- modern design,
- using high quality materials,
- reliable constructional solutions,
- the arms are easy to move over the welding place and to hold the desired position,
- the extraction unit has been designed in accordance with EU standards for welding fume extraction and has excellent fume collection efficiency.

The MOSTAIR arms are recognized for their external aluminium support structure that ensures natural and undisturbed airflow.

The arm is supplied complete, prepared for wall mounting (H) or standing (S). Equipped with a wall bracket as standard. The diameter of the arm is Ø160 mm. Available in lengths: 2 and 3 m.



MOSTAIR

Type	MOSTAIR
Diameter of the arm	160 mm
Maximum air flow	1200 m <sup>3</sup> /h
Arm length	2/3 m
Possible assembly on the device/table	Yes
Wall assembly possibility	Yes
Possible assembly on an extension arm	No
Support console included	Yes
Damper in extraction unit	Option
Additional lighting can be installed	Yes
ATEX version	No
Catalogue No.	
MOSTAIR 2 m S Ø160 mm	EM 11 6202S0
MOSTAIR 3 m S Ø160 mm	EM 11 6302S0
MOSTAIR 2 m H Ø160 mm	EM 11 6202H0
MOSTAIR 3 m H Ø160 mm	EM 11 6302H0

H = hanging version (wall bracket included); S = standing version;

\* other type of arms on request