

MINI EXTRACTION ARM



DESCRIPTION

The Mini Arm is a handy point extraction arm for soldering smoke, fumes, oil fog, grinding dust etc. The Mini arm is supplied with a universal installation bracket, which can be mounted either on vertical or horizontal surfaces (e.g. wall or table). The hose (not included) is mounted outside the carrying arm to increase air flow. The arm has 5 friction joints for maximum versatility and smooth operation.

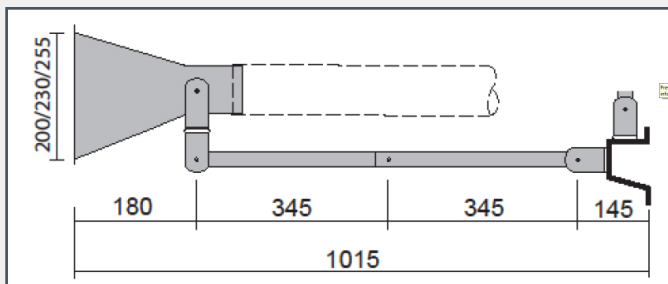
Installation Bracket: Steel Plate, Powder coated 360° movement.

Hood: Light weight aluminium hood in Ø80, Ø100 or Ø125, powder enamel.

Arm: Powder enamel, 20x10 mm ALU profile, connected via friction discs and plate springs.

Capacity: Up to 900m³/h depending on desired air speed.

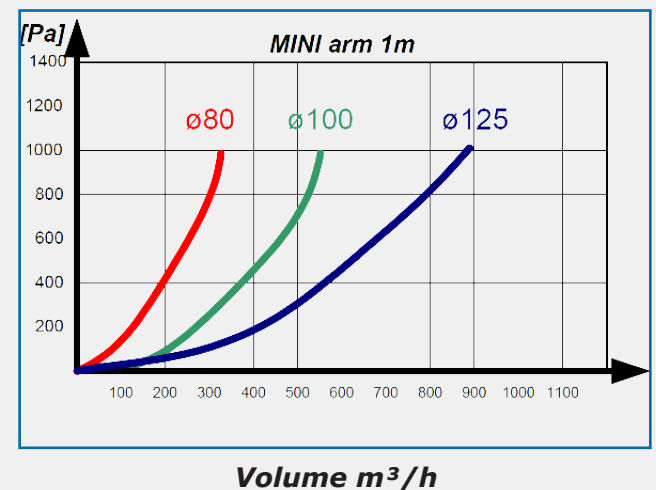
DIMENSIONS



AES PART CODE/ORDERING TABLE

Part No.	Description	AES Part Code
Mini Arm - Without Hood		
01-570	Mini Arm - Without Hood	DF-EA22-001
Hoods for Mini Arm		
01-572	Aluminium Hood Ø80 mm	DF-EA22-001
01-573	Aluminium Hood Ø100 mm	DF-EA22-001
01-277	Aluminium Hood Ø125	DF-EA22-001
MINI Arm Complete with Hose and Hood		
MINI-01	MINI arm 1.0 m Ø80, complete	DF-EA22-001
MINI-04	MINI arm 1.0 m Ø80, complete including air tight damper	DF-EA22-001
MINI-02	MINI arm 1.0 m Ø100, complete	DF-EA22-001
MINI-05	MINI arm 1.0 m Ø100, complete including air tight damper	DF-EA22-001
MINI-03	MINI arm 1.0 m Ø125, complete	DF-EA22-001
MINI-06	MINI arm 1.0 m Ø125, complete including air tight damper	DF-EA22-001

PRESSURE DROP GRAPH



AES OFFER INSTALLATION AND SERVICE SUPPORT FOR ALL EQUIPMENT