

EXHAUST AIR SET WITH EXTRACTION ARM, 7 M, WITH HOSE DESIGN / ONE-PIECE BO

Symbol Photo



Length: 7 m, Ø 150 mm~ (without filter)~

Fan 2,000 m³/h~ 1.1 kW~ 3x400 V

Extraction capacity: 1,000 m³/h

Length of extraction arm: 4 m

Length of boom: 3 m

(type 79 007 201)

Article Number: **57534**

EAN Code: **9004853575341**

TECHNICAL FACTS

- Fast working due to particularly flexible adjustment with only one hand
- 40% less adjustment of the extraction arm due to flow-optimised design of the cover
- Holds the set position unsupported by means of internal supporting elements with springs
- From 5m version, there is the possibility to attach tools or wire feeders up to 50 kg to the boom by means of an integrated C-rail with trolley = ideal for avoiding tripping hazards
- Particularly low-noise due to housing made of cast silumin, compact solution for welding stations with direct discharge into the open air

PRODUCT HIGHLIGHTS

Applications

- Large amounts of smoke/dust
- Permanent use
- Welding fumes, gases, vapours, light dust
- For wall mounting or on columns
- For use wherever filtering of the extracted air is not absolutely necessary

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Features

- 360 degree rotatable extraction hood with throttle valve
- Fan made of spark-proof cast silumin
- Also available in pipe version or up to 10m length on request

Scope of delivery of exhaust air sets:

- Extraction arm with cover
- Wall bracket
- Fan
- Motor protection switch
- Set of connecting material
- Exhaust air duct extendable from 1.25 - 5.00 m
- Blow-out nozzle with bird screen
- From 5m version with boom

SPECIFICATIONS	
Connection	400 V
suction power with arm	1000 m3/h
motor power	1100 W
Noise level (peak)	73 dB(A)
suction tube-Ø	150 mm
Mounting arm length	3 m
arm length	4 m
Total length	7000 mm
Weight	111 kg