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Vortex 200 extraction arm, standing model

- SP030-10-203P**
- Diameter: 200 mm, reach: 3.0 m
 - Suction nozzle inlet: 350 mm
 - Standing model

Standard construction:

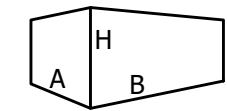
- Recommended airflow: 1400 ÷ 2500 m³/h
- External adjustment components
- Aluminum suction nozzle with inlet damper
- Handle surrounding the entire nozzle
- Aluminum suction joints
- Cast aluminum middle joints and base socket
- Aluminum-steel socket
- Rolled steel pipes
- Built-in aluminum damper in the duct
- Black flexible PVC hoses resistant to temperatures up to 80°C
- Standard powder-coated finish

Accessories and options:

- Mounting bracket
- Circular connection stub Ø200 mm, steel
- Set SP030-99-002 (photocell, suction head lighting, switch, 8 m cable)
- Set SP030-99-001 (suction head lighting, switch, 8 m cable)
- Grounding cable set for connecting the nozzle, pipes, and socket
- Enlarged nozzle, complete Ø200 mm / 500 mm

Notes:

Packaging and box dimensions:



A = 390
B = 1800
H = 700
gross weight = 29 kg

All dimensions are given in mm

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