

**Vortex 200 extraction arm, hanging model**

**SP030-10-202**

- Diameter: 200 mm, reach: 2.0 m
- Suction nozzle inlet: 350 mm
- Hanging model

Standard construction:

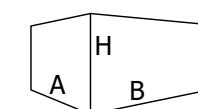
- Recommended airflow: 1400 ÷ 2500 m³/h
- External adjustment components
- Aluminum suction nozzle with inlet damper
- Handle surrounding the entire nozzle
- Aluminum suction joints
- Cast aluminum middle joints and base socket
- Aluminum-steel socket
- Rolled steel pipes
- Built-in aluminum damper in 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 = 1580  
H = 700  
gross weight = 27 kg

All dimensions are given in **mm**

NOV-WELD Sp. z o.o.  
Miszewko, Słoneczna 9, 80-297 Banino  
phone: +48 58 341 3417, fax: +48 58 345 7946  
email: noweld@noweld.pl

All rights reserved. This document and the data, technical drawings, and trademarks contained within are protected and remain the property of the manufacturer. The manufacturer reserves the right to introduce design changes without prior notice.

