

OSKAR

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www.oskarairproducts.com • info@oskarairproducts.com

Oskar 1620 Fume Arm

101505

- Duct dia.160 mm, reach 2,0 m
- Hood inlet dia.315 mm
- Hanging model

Previous index: • W02-01-1620

Standard construction:

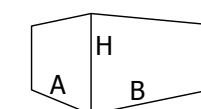
- nominal airflow 900-1400 m³/h
- all adjustments on the outside
- aluminum hood with air diverter
- grab handle around the hood
- aluminum hood joints
- middle and swivel steel joints
- aluminum and steel mounting swivel
- smooth tubes
- standard built-in air damper
- black PVC flexible hoses (temperature resistance up to 80.°C)
- standard powder coating

Accessories and options:

- mounting bracket WS-160
- mounting bracket WSD-160 (extended version)
- connection flange Ø150mm steel
- connection flange Ø160 mm steel
- MOD-A set including photosensor, hood light kit, light switch, 8 m of cable
- MOD-L hood light set with switch and 8 m of cable
- MOD-L2 hood light set with 2 switches (additional switch for fan or electric damper control), 8 m of cable
- grounding option - all metal parts hood, tubes, mounting swivel connected with grounding wires
- extended hood Ø160 mm / 500 mm (adds to the price of arm or standard hood)

Notes

The method of packing and carton sizes:



A = 360 mm
B = 1470 mm
H = 630 mm
weight = 21,5 kg

All dimensions are in mm

Menegon Sp z o.o.
Mokry Dwór 6C 83-021 Wiślnia Polska
tel.: +48 58 3012838 fax +48 58 3059324
info@menegon.com.pl www.menegon.com.pl



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