OSKAR
air products

101187 **Telescopic arm 160 1,8m**

Description:

Local air pollution capture excluding chemically aggressive fumes and gases.

Standard construction:

- all adjustments on the outside
- aluminium hood with air diverter (yellow)
- grab handle all around the hood
- aluminium hood joints (black)
- cast aluminium swivel joints (black)
- aluminium and steel mounting swivel (yellow)
- smooth tube (blue)
- standard built-in air damper (T1618, T1626 models)
- black PVC flexible hoses (temperature resistance up to 80°C)
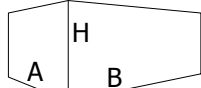- standard powder coating

Parameters:

Working range:	1,4 - 1,8 m
Diameter:	Ø160 mm
Efficiency:	1000 - 1300 m³/h

Accessories and options:

- P07-01-0004 Mounting bracket WS-160
- P07-01-0013 Mounting bracket WSD-160 (longer version)
- P08-11-0004 Connection flange diameter 150mm steel
- P08-11-0005 Connection flange diameter 160mm steel
- P02-80-0001 MOD-A set including photosensor, hood light kit, light switch, 8m of cable
- P02-80-0002 MOD-L hood light kit with switch and 8m of cable
- P02-80-0003 MOD-L2 hood light kit with 2 switches (additional switch for fan or electric damper control), 8m of cable
- P02-80-0010 Grounding option - all metal parts hood, tubes, mounting swivel connected with grounding wires
- P02-02-0127 Extended hood diameter 160mm/500mm option (adds to the price of arm or standard hood)

Spare parts:

- M03-21-1223 Complete set of black PVC flexible hoses for telescopic arm 160
- P02-02-0125 Complete hood diameter 160mm/315mm
- P02-05-0012 Complete spring for telescopic arms

Packing and carton size:

A = 340
B = 1540
H = 380
weight gross = 23 kg

All dimensions are in **mm**

CE