Product leaflet

Extraction Arm Standard

For working environments with fumes, vapours or non explosive dust

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Extraction Arm Standard

- The arm is flexible in all directions and simple to position
- Designed for wall mounting and suspended by an integrated wall bracket 90 degree bend
- Allows rotation of 180 degrees (360 degrees for the 4m arm)
- Can be equipped with a damper placed in the bend as an accessory (not 4m arm)
- The hood can be tilted in all directions

Nederman Extraction Arm Standard is specially designed for working environments with fumes, vapours or non explosive dust, where the demands for higher airflows and temperatures are moderate. Typical workplaces can be welding schools, different types of applications in light production. The applications can be welding, grinding, or other industrial processes where an easily positioned arm is required. The arm is available in three lengths, 2, 3 and 4 m (7, 10 and 13 ft.) and equipped with a high efficiency extraction hood.

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Extraction Arm Standard

Certifications	[ce]
Noise level (dB(A))	67
Installation	Indoor
[ProductFumeTemperature]	Max 158 °F (70 °C)
Extraction arm diameter (mm)	160
Airflow (m³/h)	600 - 900

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Models

	Item no	Arm length (m)	Diameter, hose (mm)	Weight (kg)
	10500238	2	160	11
	10500338	3	160	13
	10500538[1]	4	160	16,5

[1] Additional wall bracket needed. (Swivels 360 deg.)

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Accessories

	Accessory	Item no
	Damper for installation on the wall, including screws, nuts, discs and cables for fan control.	10500438
	Kit including fan stand, hose clamp, hose, sleeve connection and screws	10374218

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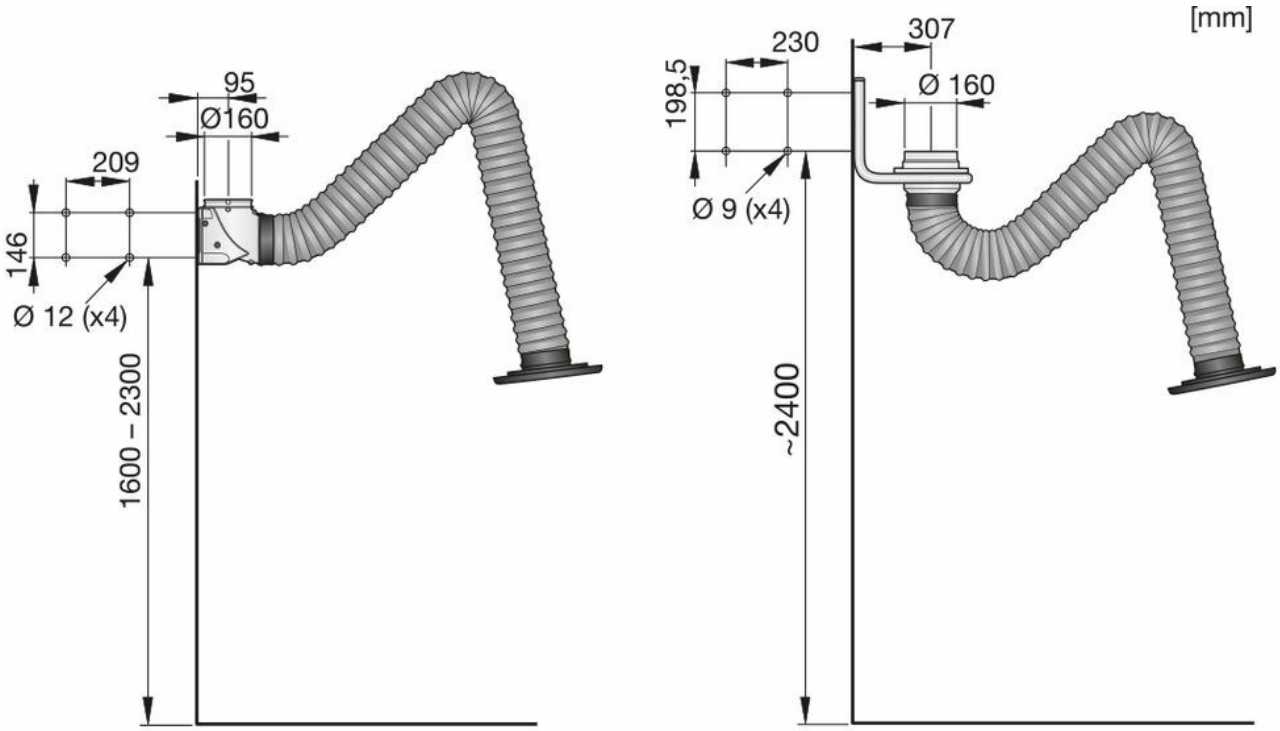
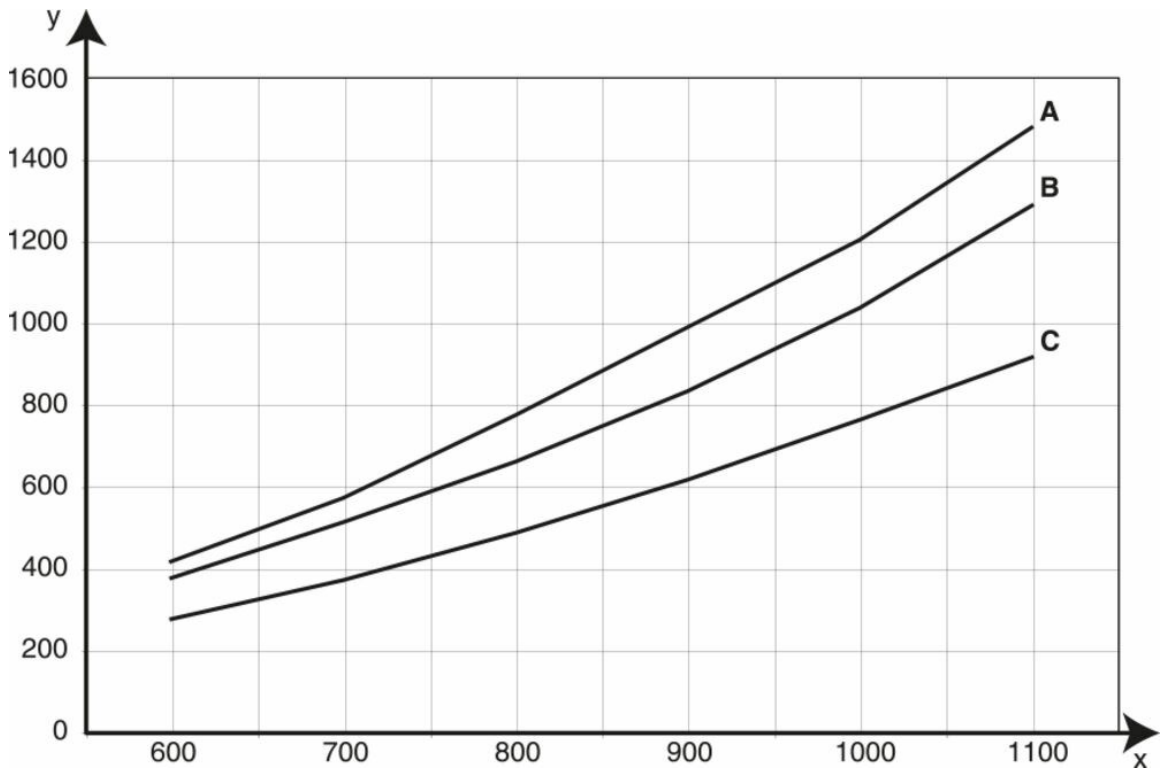


Left: Standard arm 2 & 3m. Right: Standard arm 4 m.



X: airflow m³/h. Y: static pressure Pa. A: 4 m, B: 3 m, C: 2m

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