

#### Extraction Arm NEX D

Dust extractor arm suitable for industries where hygiene is a top priority



The Nederman combustible dust extraction arm NEX D is equipped with an earthed ventilation hose made of FDA approved ingredients. The NEX D dust extractor is suitable for industries where hygiene is a top priority.

The NEX D dust extraction arm has concealed joints and a separate easy to mount hose. Enclosed support arm, separate hose and a stainless steel hood means the NEX arm requires little maintenance and is easy to clean.

The NEX D arm is not marked with the EX symbol since it does not fall under the scope of the directive 2014/34/EU. Even if it does not have the EX marking, it is highly suitable for use in zones 22 according to ATEX-work directive 1999/92/EC. To be used in environments with explosive dust the arm is single earthed by the helix in the hose. The hose is made of PVC with FDA approved components.

- · Little maintenance
- · Easy to clean
- Double earthed
- · Flexible arm, easy to position
- recommended for use in explosive environments, zone 22

Product name	Extraction Arm NEX D
Noise level (dB(A))	54-81
Installation	Indoor
Fume temperature	Max 70°C (158 F)
Extraction arm diameter (in)	160
Airflow (cfm)	1000
Colour	

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### Extraction Arm NEX D

Description	Arm length (ft)	Weight (lbs)	Model
Extractor arm nex d 2m	6 ft 6 in	37	10500232
Extractor arm nex d 3m	9 ft 10 in	46	10500332
Extractor arm nex d 4m	13 ft 1in	62	10500432
Extractor arm nex d 5m	16 ft 4 in	71	10500532
Extractor arm nex d 2m with damper	6 ft 6 in	37	10501232
Extractor arm nex d 3m with damper	9 ft 10 in	46	10501332
Extractor arm nex d 4m with damper	13 ft 1in	62	10501432
Extractor arm nex d 5m with damper	16 ft 4in	71	10501532

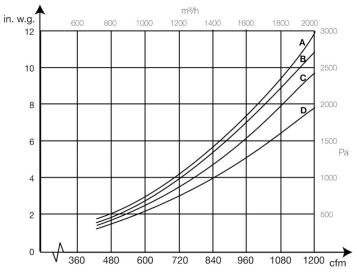


### Extraction Arm NEX D

Accessory		Part No
L	Wall bracket for fume extractor, 2m, 3m	10372215
	Wall bracket for 4-5 m NEX arms	10372722
	Extension set NEX D/DX 1m	10510132
	Extension set NEX D/DX 2m	10510232

# Nederman

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X: airflow m3/h Y: static pressure Pa A: 5 m, B: 4 m, C: 3 m, D: 2 m  $\,$ 

