

## Single Exhaust Extractor

The simplest solution for effective exhaust extraction

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Single Exhaust Extractor is a reliable and functional solution for all types of stationary vehicles. Available with balancer or a cord for manual hose suspension. The balancer automatically raises the hose and nozzle after disconnection, and keeps them lifted at all times. Models for high temperature application are available. Very easy to install, using the included bracket. Prepared for fan mounting on bracket.

- Easy handling of exhaust hose
- Takes up very little space
- Low cost solution
- Easy to install
- Prepared for fan mounting on bracket

Product name	Single Exhaust Extractor
Installation	Indoor
Delivered with hose	Yes
Colour	Blue hose



## Single Exhaust Extractor

Description	Type of hose <sup>1</sup>	Diameter, hose (mm)	Hose length (m)	Note	Model
Single exhaust extractor, manual hose suspension	NTP	150	5		20814563
Single exhaust extractor, manual hose suspension	NTP	75	5		20813063
Single exhaust extractor, manual hose suspension	NTP	100	5		20813163
Single exhaust extractor, with balancer for hose	NTP	100	7,5		20813263
Single exhaust extractor, with balancer for hose	NTP	150	7,5		20813363
Single exhaust extractor, with balancer for hose	NFC-3	150	6		20813463
Single exhaust extractor, with balancer for hose, nozzle 20807061	NFC-3	200	6	Nozzle included	20813563*
Single exhaust extractor, manual hose suspension, with N16 fan, nozzle 20815261	NTP	75	5	Fan and nozzle included	20813963**
Kit Single Extraxtion Ø100/7,5m NR-B Nozzle, N16 fan, manual hose suspension	NTP	100	7,5	Fan and nozzle included	20814063**
Single exhaust extractor, manual hose suspension, with N16 fan	NTP	150	5	Fan included	20814163***
Single exhaust extractor, with balancer for hose	NFC-2	100	7,5		20814963
Single exhaust extractor, with balancer for hose	NFC-2	150	7,5		20815063

\*Nozzle included




\*\*Fan and nozzle included

\*\*\*Fan included

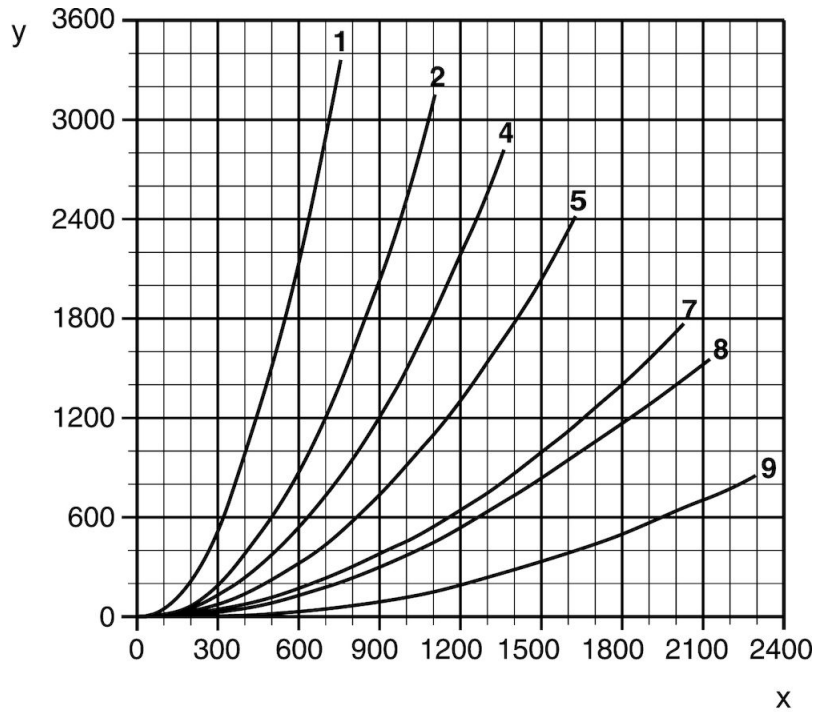
<sup>1</sup> See table below

Hose type	Specification	Temperature range, °C	Hose fittings in free hose end, distribution hose	Hose fitting on free hose end, inlet hose	Hose connection on reel, distribution hose	Hose connection on reel, inlet hose
NTP	Theromplastic polyester fabric coated with EPDM/PP. Bending radius 244mm.	up to 150				
NFC3	High temperature kevlar based material. Helix in galvanised steel.	-60 to +300 Deg. C (Intermittent +350 Deg. C)				
NFC2	Neoprene coated polyester Steel helix Non crush resistant	Max 150. (Short term 200)				

## Single Exhaust Extractor

Accessory		Part No
	Single exhaust adaptor 100 mm (4")	20374432
	Single exhaust adaptor 150 mm (6")	20374433
	Twin exhaust extract. bracket 4"x2"	20374584
	Single exhaust extract. bracket 4"	20374549
	Single exhaust extract. bracket 6"	20374550
	Single exhaust extract. bracket 8"	20374551
	Switch for balancer Ser 831	20374015

## Single Exhaust Extractor



X-axis: Air Flow m<sup>3</sup>/h  
Y-axis: Pressure drop Pa

1: Hose diam 75 mm, Length 5 m; 2: Hose diam 100 mm, Length 7,5 m; 4: Hose diam 100 mm, Length 5 m;

5: Hose diam 150 mm, Length 7,5 m; 7: Hose diam 150 mm, Length 6 m;

8: Hose diam 150 mm, Length 5 m; 9: Hose diam 200 mm, Length 6 m