Product leaflet

Exhaust rail system 920 for stationary vehicles



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Exhaust rail system 920 for stationary vehicles

- Compact, modern design
- Easy to position and move by hand
- Automatic damper for airflow control
- Quick and simple installation - less ducting work, reduces cost

Easy to handle systems for all types of workshops. Consists of a basic rail system which is completed with an exhaust extraction kit. Very high extraction efficiency. One extraction unit can serve several workbays. Extraction units are easy to move, thanks to light-weight material and ball bearing wheels. Two 400 units serve cars with twin exhaust pipes. Manual disconnection of exhaust nozzles.

For choice of nozzles, see Exhaust nozzles.

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Exhaust rail system 920 for stationary vehicles

Certifications	CE
Installation	Indoor

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Models

	Item no	Type of hose	Diameter, hose (mm)	Hose length (m)
	20915720[1]	NTP	100	5
	20915120[1]	NTP	100	7,5
	20915620[1]	NTP	100	5
	20915020[1]	NTP	100	7,5
	20914020[2]	NR-CP	150	5
	20914320[2]	NR-CP	150	5
	20919320			
	20919120			
	20952110[1]	NR-CP	100	5
	20952010[1]	NR-CP	100	5
	20952410[2]	NR-CP	150	5
	20952510[2]	NR-CP	150	5

[1] For cars
[2] For trucks

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Accessories

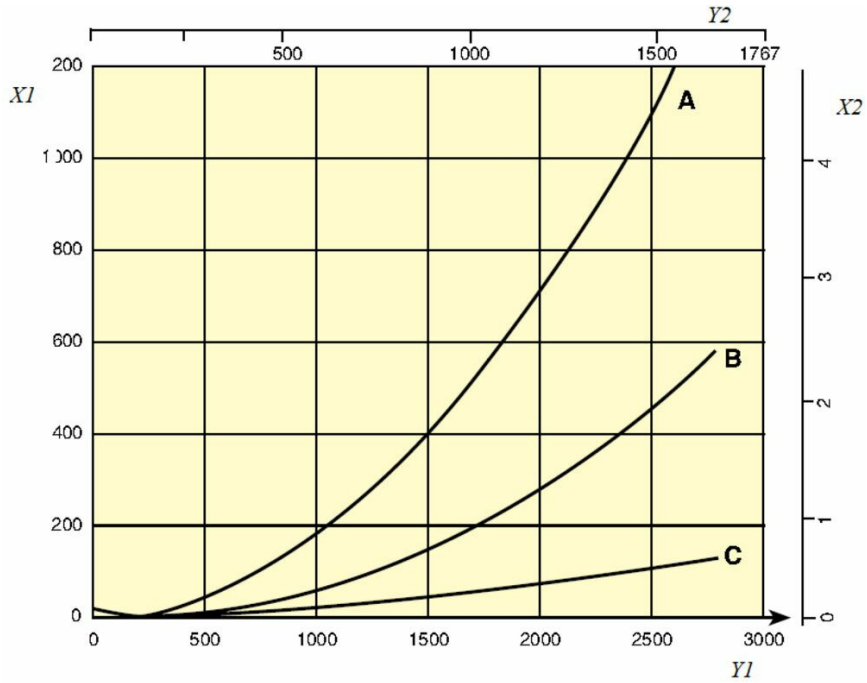
	Accessory	Item no
	Exhaust rail 920 L= 2.5 M (8´)	20916020
	Exhaust rail 920 L= 5.0 M (17´)	20916120
	Exhaust rail 920 L= 7.5 M (25´)	20916220
	Exhaust rail 920 L= 10.0 M (33´)	20916320
	Exhaust rail 920 L= 12.5 M (41´)	20916420
	Exhaust rail 920 L= 15.0 M (50´)	20916520
	Exhaust rail 920 L= 17.5 M (57´)	20916620
	Exhaust rail 920 L= 20.0 M (66´)	20916720
	Exhaust rail 920 L= 22.5 M (74´)	20916820
	Exhaust rail 920 L= 25.0M (82´)	20916920
	Exhaust rail 920 L= 27.5 M (90´)	20917020
	Exhaust rail 920 L= 30.0M (99´)	20917120
	Exhaust rail 920 L= 32,5m	20918220

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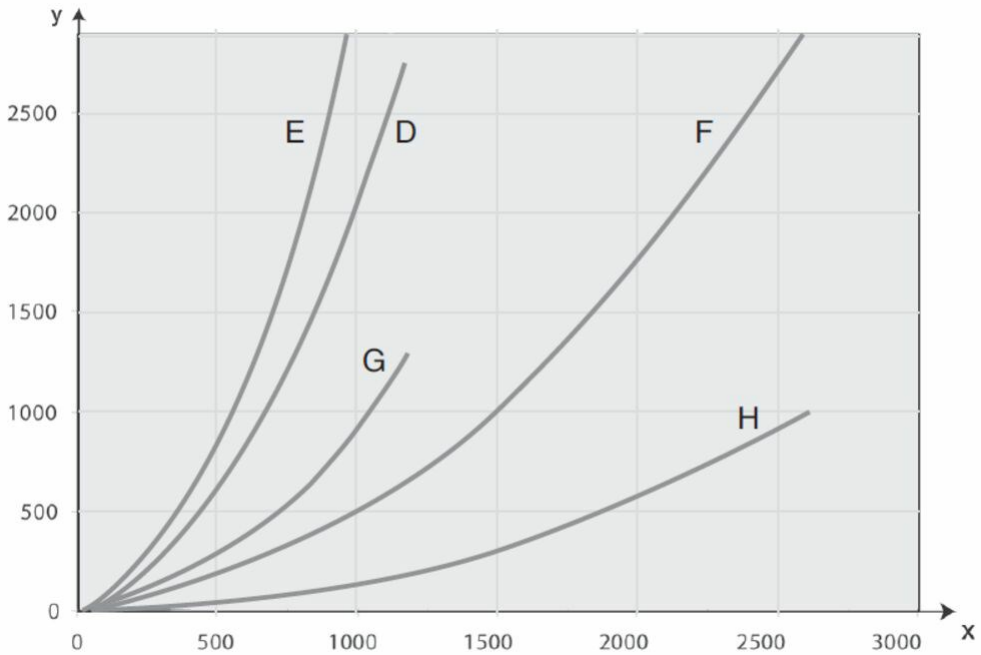
Accessories

	Accessory	Item no
	Exhaust rail 920 L= 35.0M (115´)	20917220
	Exhaust rail 920 L= 40,0 m (132´)	20917320
	Exhaust rail 920 L= 45,0 m (148´)	20917420
	Exhaust rail 920 L= 50,0 m (165´)	20917520
	Top outlet Ø200 for 920	20374246
	Balancer trolley 920	20374652
	Balancer with 8m cord diam.4mm.	20800431
	Balancer with 8m cord diam.4mm.	20800631
	Balancer Kit, for 920/400	20373759
	Safety coupling ø125 (5")	20374264

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Pressure drop 920 Rail X1= Pressure, Pa Y1 = Air flow, m3/h X2 = Pressure, in. w.g. Y2 = Airflow, CFM A= Top connection, Ø200 mm B= Side connection, Ø160 mm C= Rail 920, per metre (Pa/m)



Pressure drop exraction units and trolleys D = Extraction unit 400, 5 m Ø 100 mm E = Extraction unit 400, 7.5 m Ø 100 mm F = Extraction unit 1500, 5 m Ø 150 mm G= Trolley 400 (without hose) H= Trolley 1500 (without hose)

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