Product leaflet

Magna Track S

System odciągu spalin dla jednostek szybkiego reagowania z normalną częstotliwością wyjazdów/prędkością pojazdów

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Magna Track S

- Capacity: 1 vehicle per system
- Exhaust pipes: low level tail pipes
- Normal exit speed up to 15 km/h - 10 mph
- For reverse-in (or drive-through)
- Optional automatic start/stop device that offers: -Practical control of fan start/stop -Safe control of air quality (source ventilation automatically starts when vehicle engine starts) - Simple programming -Approval for radio equipment acc. to EC directives, FCC (USA) and IC (Canada)

MagnaTrack S to ekonomiczna alternatywa dla MagnaTrack S przeznaczony do normalnej częstotliwości wyjazdów i prędkości wyjazdowej. MagnaTrack S posiada elastyczne podwieszenie ssawki (zamiast balansera) i odbojnik gumowy (zamiast hydraulicznego ogranicznika wózka). System MagnaTrack S obsługuje jeden pojazd toru. MagnaTrack S jest dostępny w długościach od 3,5 m do 18 m; (10 ft. do 60 ft.) i jest odpowiedni dla pojazdów z dolnymi rurami wydechowymi.

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Magna Track S

Certyfikaty	CE

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

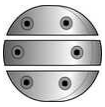
Models

	Item number	Średnica, wąż (mm)	Waga (kg)
	20812564[1]	160	4,0 kg/m
	20812664[1]	160	4,0 kg/m
	20812764[1]	160	4,0 kg/m
	20812864[1]	160	4,0 kg/m
	20812964[1]	160	4,0 kg/m
	20813064[1]	160	4,0 kg/m
	20813164[1]	160	4,0 kg/m
	20813264[1]	160	4,0 kg/m
	20816064[1]	130	4,0 kg/m
	20816864[1]	130	4,0 kg/m

[1] Including - Aluminum track (1), Mounting brackets for 2.4 m distance (2), Rubber stop (3), Horizontal hose (4), Extraction trolley (5), Elastic cord (6), Vertical hose (7), Electro-magnet assembly (9), Anchor plate (10), Disconnection box (11) and Transformer (12)

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

Accessories

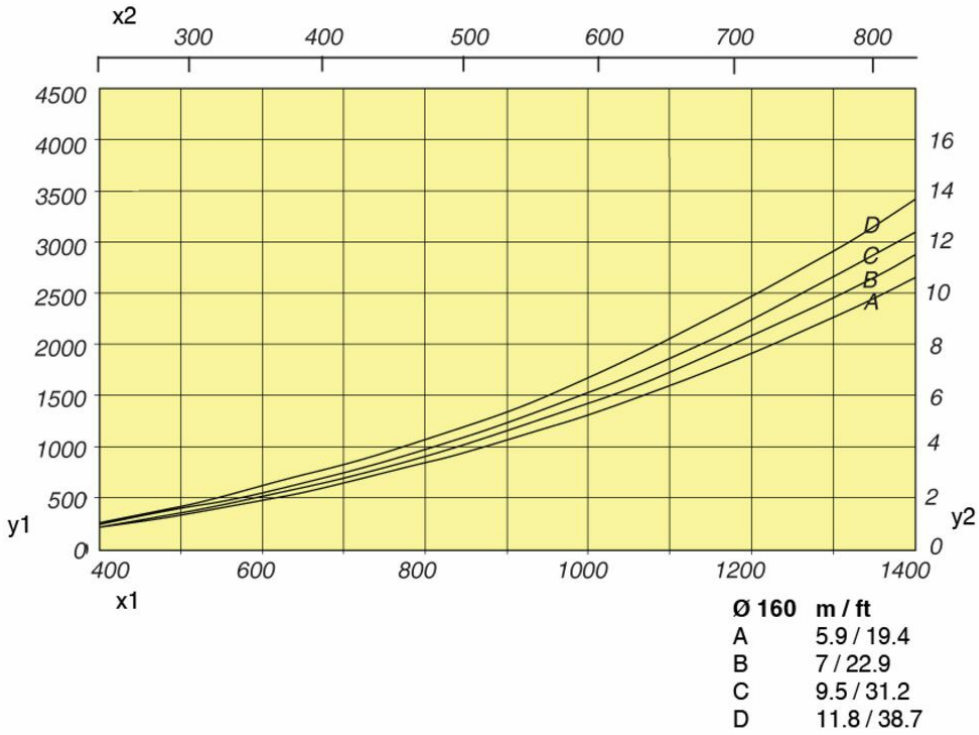
	Accessory	Item number
	Magna System ssawka 6"	20802164
	MAGNATRACK Ssawka LL HB 600 6'	20802264
	MAGNA Ssawka odc. 160mm HB 900	20802464
	Płytka mocująca MAGNA	20372003
	Anchor plate shutter	20371853
	Anchor plate, shutter: in 3 parts	20371868
	Radio transmitter vehicle GHz	20376723
	Radio Receiver GHz	20376724
	Handheld radio transmitter GHz	20376725
	Shock absorber including bracket	20374391
	Program kit for radio system	20376726
	Hose protection ø130/160 (Pair)	20374428
	MAGNASYSTEM Ssawka odciągowa	20802364

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB

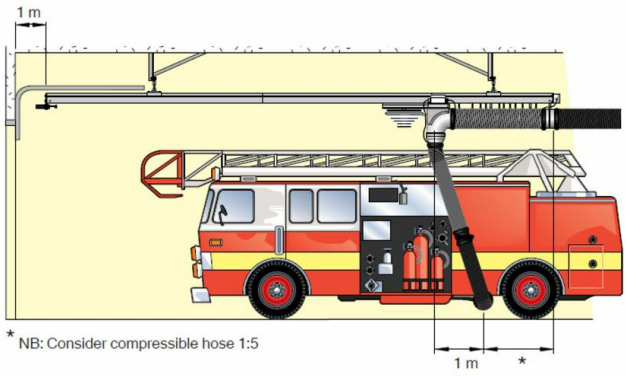
Accessories

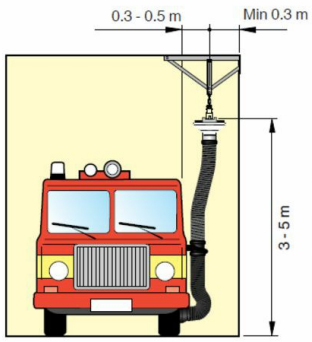
	Accessory	Item number
	Scoop Nozzle HB 600 Magna system	20814263
	Scoop Nozzle HB 6" 600 Magna system	20814463

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB



y1: Spadek ciśnienia (Pa), x1: Wydajność (m3/h) x2: Wydajność (cfm) y2: Wydajność (w w.c)





Lenght of rail, m / ft	No. of brackets
5.9 / 19.4	3
7 / 22.9	4
9.5 / 31.2	4
11.8 / 38.7	5

This content is protected under copyright law, furnished for informational use only, and subject to change without notice. © Nederman Holding AB