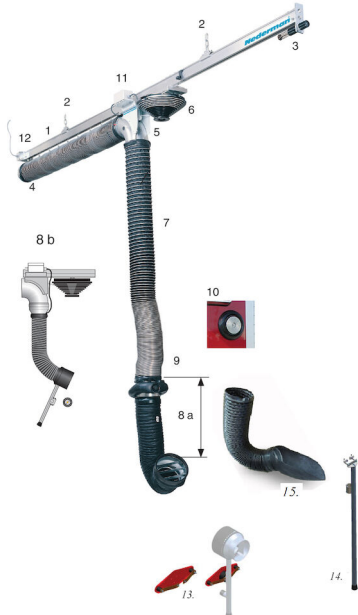


Magna 轨道 HS

高频/高速运行的急救站尾气抽排系统



MagnaTrack HS旨在为高频运行急救站而设计。轨道系统每次只运行一个载具。平衡器有一个恒定的升力。MagnaTrackHS的可用长度从3.5到18m(10到60ft)不等, 适合排气管安装位置较低及较高的载具。

容量:每个系统1个载具排气管:高能级或低能级排气尾管排出速度高达25 km/h; 15 mp可反转(或直通)可选自动启动/停止装置提供:

-实际控制风机启动/停止-安全控制空气质量(载具引擎启动时源通风自动启动)-简单编程

-根据EC指令、FCC(美国)和IC(加拿大), 允许使用无线电设备acc

Capacity: 1 vehicle per system

Exhaust pipes: High level or Low level tail pipes

High exit speed: up to 25 km/h; 15 mp

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)

品名	Magna 轨道 HS
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[image]	产品名称	软管直径 (毫米)	软管长度 (米)	产品编号
	MagnaTrack, 水平安装, 3.5m (12')	160		20804164*
	MagnaTrack, 水平安装, 5.9m (20')	160		20804264*
	MagnaTrack, 水平装置, 9.5m (32')	160		20804364*
	MagnaTrack, 水平装置, 11.8m (39')	160		20804464*
	MagnaTrack, 水平装置, 15.3m (51')	160		20804564*
	MagnaTrack, 水平装置, 17.7m (59')	160		20804664*
	MagnaTrack, 水平装置, 7.0m (23')	160		20806864*
	MagnaTrack 130 mm, 3m, 垂直	130	3	20801564**
	MagnaTrack 130 mm, 4m, 垂直	130	4	20801664**
	MagnaTrack 160 mm, 3m, 垂直	160	3	20801764**
	MagnaTrack 160 mm, 4m, 垂直	160	4	20801864**
	Complete extraction unit, 160 for high level (HL) exhaust pipes	160	2	20801964

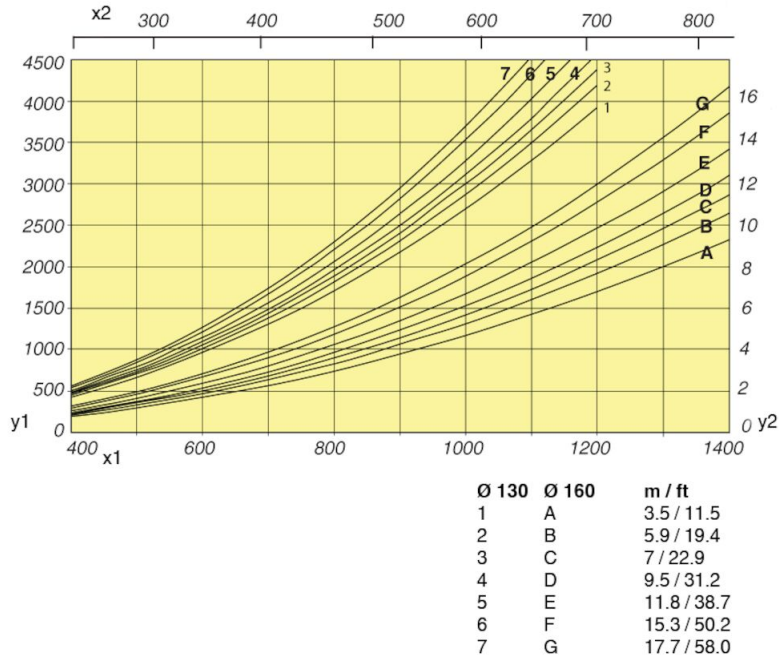
*含: 导轨(1)、开距为 2.4m 安装支架(2)、减振器(3)、水平软管(4)、变压器(12)

**含: 小车(5)、平衡器(6)、垂直软管(7)、电磁组件(9)、锚板(10)、断路盒(11)

Magna 轨道 HS

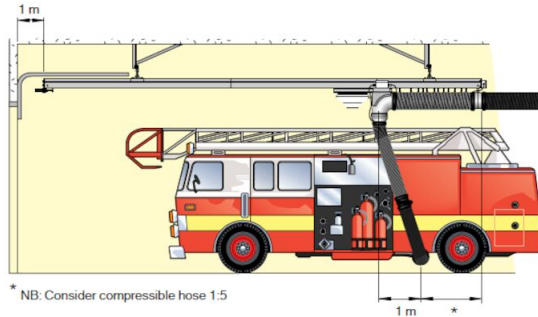
附件		产品编号
	MagnaSystem 标准吸嘴	20802164
	MagnaSystem 吸嘴, 160 (6'') HB 600, 低位	20802264
	MagnaSystem 吸嘴, 130 (5'') HB 600, 低位 (10a)	20802364
	MagnaSystem 吸嘴, 160 (6'') HB 900, 低位	20802464
	Scoop Nozzle HB 600 Low Level 5"	20814263
	Scoop Nozzle HB 600 6" Low Level	20814463
	无线电发射机 GHz	20376723
	无线电接收器 GHz	20376724
	手持无线电发射机GHz	20376725
	无线广播系统的成套节目	20376726
	盘管器防护 130/160 (对)	20374428
	百叶窗固定板: 3个零件	20371868
	扭绞式支架, HL吸嘴 (16)	20374364
	加长轴, HL 吸嘴 (17)	20374359

Magna 轨道 HS

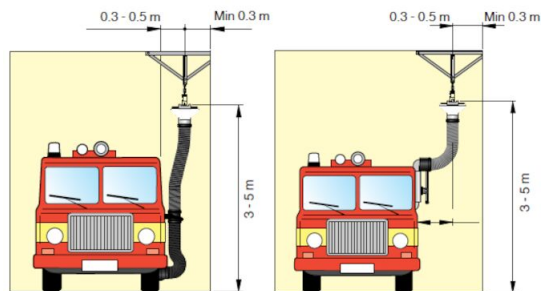


y1: Pa, x1: m³/h, x2: CFM y2: W.C

Magna 轨道 HS



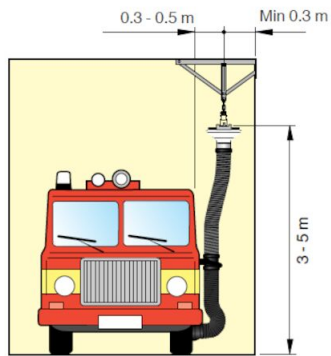
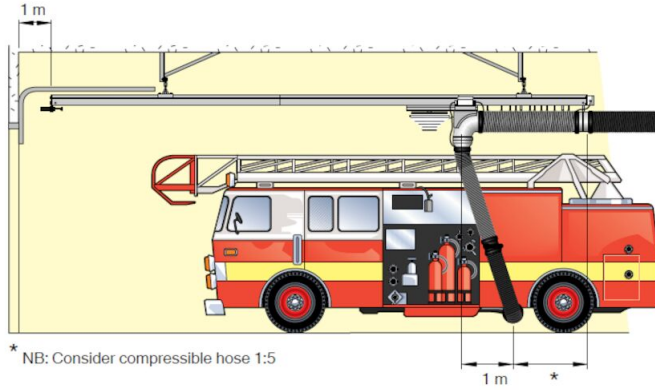
* NB. Consider compressible hose 1:5



Length of rail, m	No. of brackets
3.5	2
5.9	3
7	4
9.5	4
11.8	5
15.3	7
17.7	9

N.B. The nozzle for high level (HL) exhaust pipes must be installed at a higher level than the exhaust pipe. The nozzle must be pulled downwards at connection, which will activate the balancer.

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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