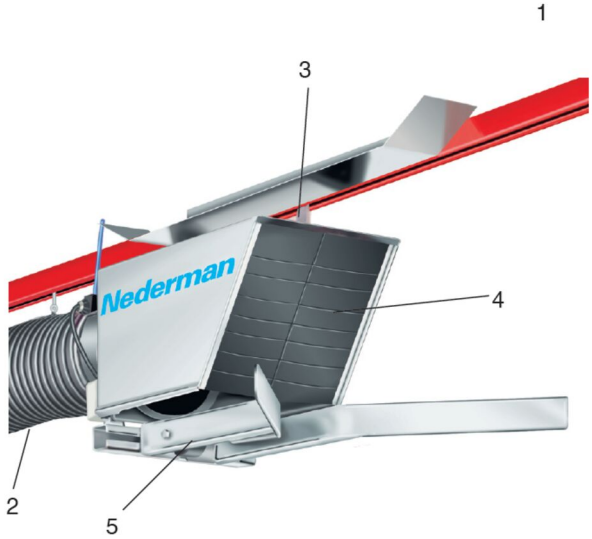
Magna Stack

用于带垂直叠加功能的应急车辆的尾气抽排系统



1. Track, 2. Exhaust hose, 3. Trolley, 4. Extraction hood, 5. Electro-magnet

MagnaStack为全自动抽排系统。设计为罩盖形的抽排装置在车辆回到停车场时自动连接垂直排气管。导向臂将横向可调罩定位至排气管。排气管用电磁铁锁至引擎盖。车辆驶向出口时，水平软管和排气罩沿导轨平稳滑动。在门口，电力自动关闭，立即将电磁铁和排气管从排气罩松开。

作业能力:每个系统1个载具排气管:垂直排气管正常排出速度高达15 km/h – 10 mph用于反转式载具可选自动启动/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

Capacity: 1 vehicle per system
Exhaust pipes: vertical stacks
Normal exit speed: up to 15 km/h, 10 mph
For reverse-in vehicles
Optional automatic start/stop device that offers:

–Practical control of fan start/stop

–Safe control of air quality (source ventilation automatically startswhen vehicle engine starts)

–Simple programming

– Approval for radio equipment acc. to EC directives, FCC (USA) and IC (Canada)

品名	Magna Stack
软管直径（毫米）	160
技术数据声明	导轨，配软管 160 mm (6")

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Magna Stack

[image]	产品名称	软管长度（米）	重量（公斤）	产品编号
	MagnaStack 应急水平装置	3	4,5 kg/m	20804263*
	MagnaStack 应急水平安装装置	6	4,5 kg/m	20804363*
	MagnaStack 应急水平装置	9	4,5 kg/m	20804463*
	MagnaStack 应急水平装置	9,8	4,5 kg/m	20812663*
	MagnaStack 应急水平装置	12	4,5 kg/m	20804563*
	MagnaStack 应急水平装置	15	4,5 kg/m	20804663*
	MagnaStack 应急抽吸装置护罩套件		12	20805163
	悬挂装置			20371306
	Suspension device. Without spring.			20371307

**导轨，配软管 160 mm (6")*

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附件		产品编号
	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

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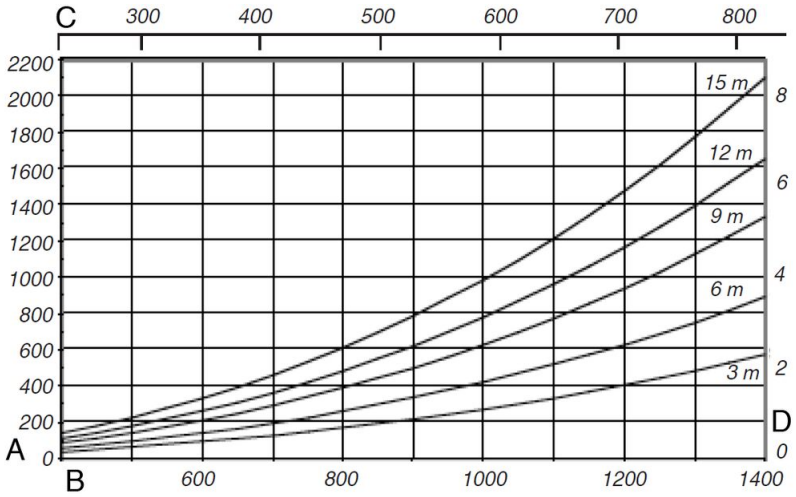

A; Pressure drop (Pa)

B; Airflow (m3/h)

C; Airflow (cfm)

D; Pressure drop (in w.g.)

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