

# Magna Track HS

Uitlaatgasafzuiging voor hulpposten met hoge frequentie / hoge snelheid runs



## Magna Track HS

- ✓ 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)

De MagnaTrack HS is ontworpen om hulpposten te bedienen met een hoge frequentie van runs. Het baansysteem dient voor een voertuig tegelijk. De stabilisator heeft een constant hefvermogen. MagnaTrack HS is beschikbaar in lengten van 3,5 tot 18 m: (10 tot 60 ft) en past op voertuigen met laag en hoog gemonteerde uitlaatpijpen.

Capaciteit: 1 voertuig per systeem

Uitlaatpijpen: Hoge of lage uitlaatpijpen

Hoge uitgangssnelheid tot 25 km/h - 15 mph

Voor achteruit (of in beweging)

Optionele automatisch start/stop apparaat dat het volgende biedt:

- Praktische besturing van de ventilator start/stop
- Veilige besturing van luchtkwaliteit (bronventilatie start automatisch wanneer de motor van het voertuig start)
- Eenvoudige programmering
- Goedkeuring voor radio-apparatuur volgens EC-richtlijnen, FCC (VS) en IC (Canada)

# Magna Track HS

|                 |    |
|-----------------|----|
| Certificeringen | CE |
|-----------------|----|

## Models

|                                                                                     | Item number             | Slangdiameter (m) | Slanglengte (m) |
|-------------------------------------------------------------------------------------|-------------------------|-------------------|-----------------|
|    | 20804164 <sup>[1]</sup> | 160               |                 |
|    | 20804264 <sup>[1]</sup> | 160               |                 |
|    | 20804364 <sup>[1]</sup> | 160               |                 |
|    | 20804464 <sup>[1]</sup> | 160               |                 |
|    | 20804564 <sup>[1]</sup> | 160               |                 |
|    | 20804664 <sup>[1]</sup> | 160               |                 |
|    | 20806864 <sup>[1]</sup> | 160               |                 |
|    | 20801664 <sup>[2]</sup> | 130               | 4               |
|   | 20801764 <sup>[2]</sup> | 160               | 3               |
|  | 20801864 <sup>[2]</sup> | 160               | 4               |
|  | 20801964                | 160               | 2               |

<sup>[1]</sup> Including - Guide Track (1), Mounting brackets for 2.4 m distance (2), Shock absorber (3), Horizontal hose (4), Transformer (12)

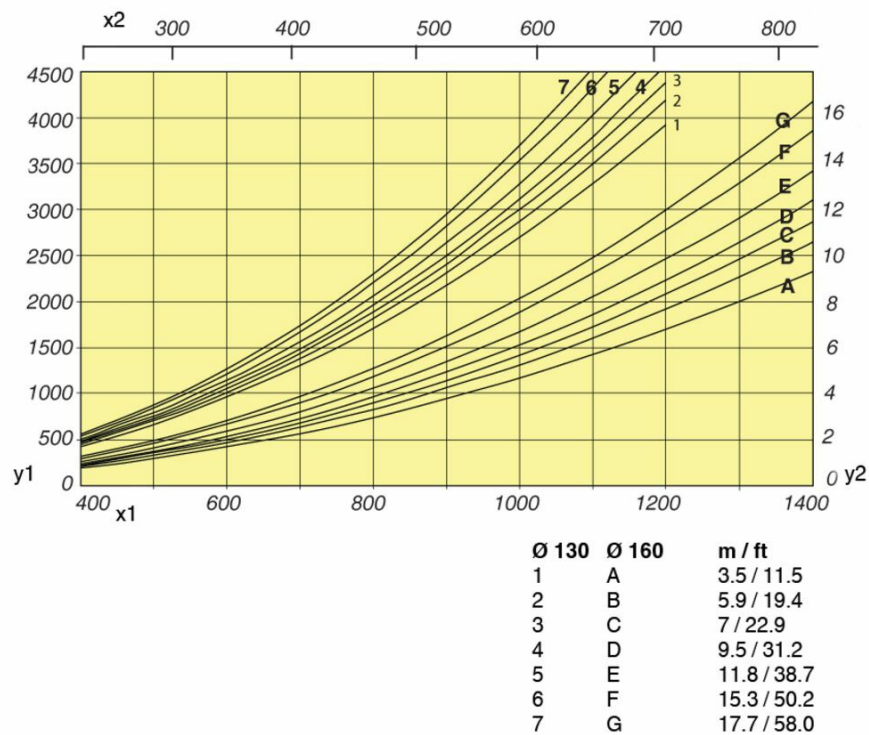
<sup>[2]</sup> Including - Trolley (5), Balancer (6), Vertical hose (7), Electro-magnet assembly (9), Anchor plate (10), Disconnection box (11)

## Accessories

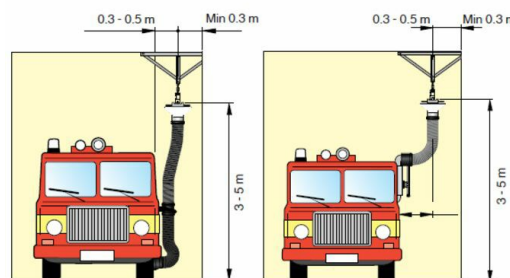
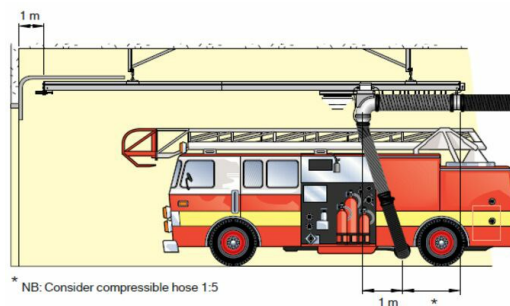
|                                                                                     | Accessory                           | Item number |
|-------------------------------------------------------------------------------------|-------------------------------------|-------------|
|    | MagnaSystem Nozzle STD              | 20802164    |
|    | MagnaSystem Nozzle HB 600           | 20802264    |
|    | MagnaSystem Nozzle HB 600           | 20802364    |
|    | MagnaSystem Nozzle HB 900           | 20802464    |
|    | Scoop Nozzle HB 600 5" Magna system | 20814263    |
|  | Scoop Nozzle HB 6" 600 Magna system | 20814463    |
|  | Radio transmitter vehicle GHz       | 20376723    |
|  | Radio Receiver GHz                  | 20376724    |
|  | Handheld radio transmitter GHz      | 20376725    |
|  | Program kit for radio system        | 20376726    |
|  | Hose protection ø130/160 (Pair)     | 20374428    |
|  | Anchor plate, shutter, in 3 parts   | 20371868    |
|  | Twist support, HL nozzle            | 20374364    |

# Accessories

|                                                                                   | Accessory                    | Item number |
|-----------------------------------------------------------------------------------|------------------------------|-------------|
|  | Lengthening shaft, HL nozzle | 20374359    |



y1: Pa, x1: m<sup>3</sup>/h, x2: CFM y2: W.C



| Lenght 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.

