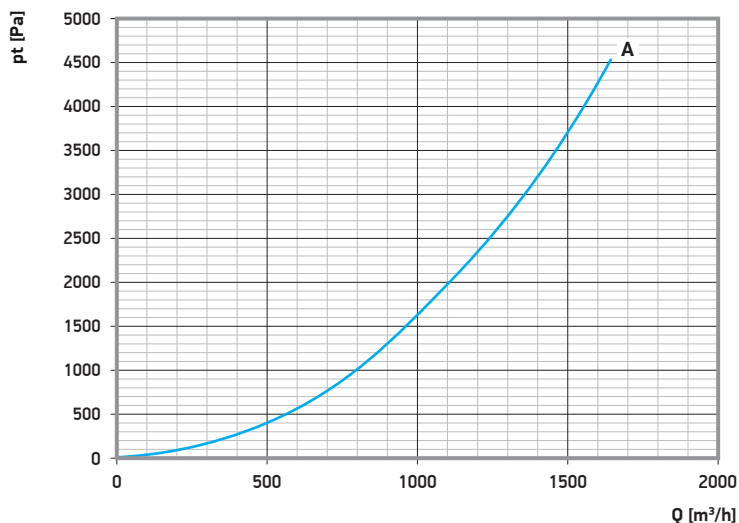


Extraction track type EMS with electromagnetic connection and automatic disconnection

for low level exhaust systems



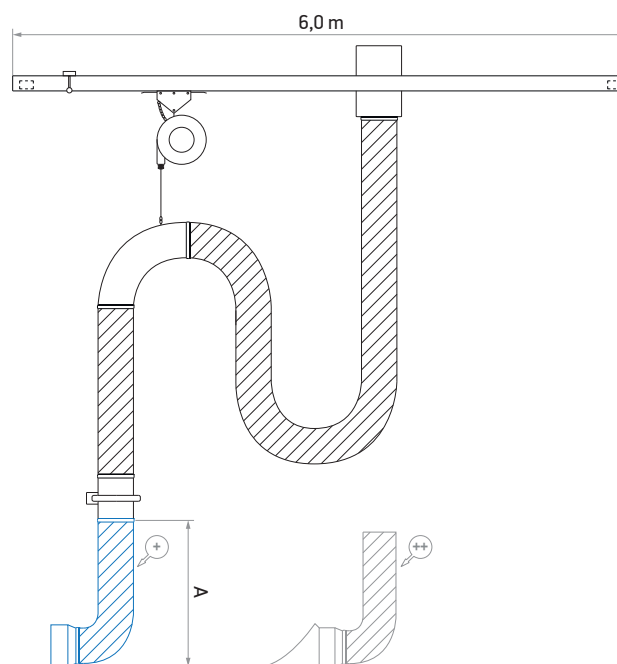
A - Extraction track type EMS

+180°C

TES LL SET:

The set consists of two elements specified in black and blue color
To define the size of the required set, select dimensions from the tables below starting from the table marked in black.

- extraction track
- exhaust nozzle



Catalogue number	Exhaust hose NR-B		Air flow	Weight
	Diameter	Length		
16-4400-125	125 mm	6,5 m	1000 m³/h	48,0 kg

Catalogue number	Hose diameter	„A” dimension	Nozzle type
16-4500-125	125 mm	1,0 m	+
16-4500-126	125 mm	0,8 m	+
16-4500-127	125 mm	1,0 m	++
16-4500-128	125 mm	0,8 m	++
16-4500-150	150 mm	1,0 m	+
16-4500-151	150 mm	0,8 m	+
16-4500-152	150 mm	1,0 m	++
16-4500-153	150 mm	0,8 m	++

Equipment - included



Aluminium profile type „RP” for EMS solutions

includes:

- aluminum profile 6 m*
- profile connector
- disconnection rail
- end stop
- mounting elements



Extraction trolley for low level exhaust systems

includes:

- connection for ventilation installation
- connection box
- balancer light duty
- hose suspension
- exhaust hose
- handle and electromagnet
- hose clamp
- hose clamp protection



* the profile can be divided into 2 m or 3 m sections

				
Profile connector	End stop	Mounting elements	Connection for ventilation installation	Spring balancer
				
Disconnection rail	Hose suspension with rotary connection	Connection box	Exhaust hose	Handle with electromagnet
				
Electromagnet plate	Hose clamp	Hose clamp protection		

Should be selected separately:

