

GEOVENT-PAKOKAASUNPOISTORATA MALLI 35

- Joustava ratkaisu pakokaasujen, hitsausavujen jne. poistoon
- Suunniteltu keskikokoisille ja suurille korjaamoille ja kokoonpanolinjoille, katsastusasemille jne.
- Helppo asentaa
- Rataan sopivat kuljettimet sekä pakokaasuletkulle että kohdepoistoletkustolle
- Kuljetin/kuljettimet on varustettu 8: lla nailonpyörällä ja on helposti liikuteltavissa työpisteiden välillä
- Voidaan varustaa lisälaitteilla esim. sähköinen langaton kuljettimen eteen/taakse-toiminto, paineilmasuulakkeet automaattiseen pakoputkesta irrotukseen, automaattinen puhaltimen käynnistys/sammutus jne.
- Maksimi suositeltu ilmamäärä 1200 m³/h/kuljetin

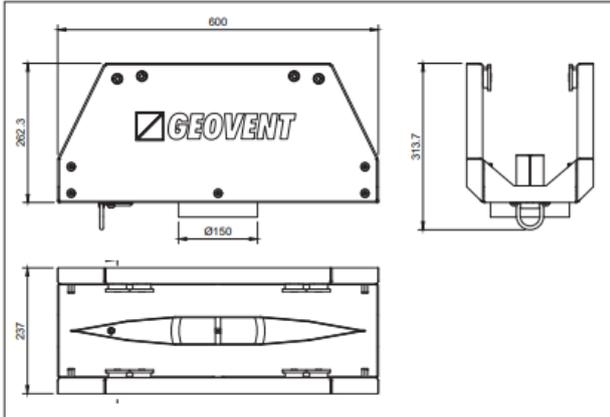


Channel duct type 35

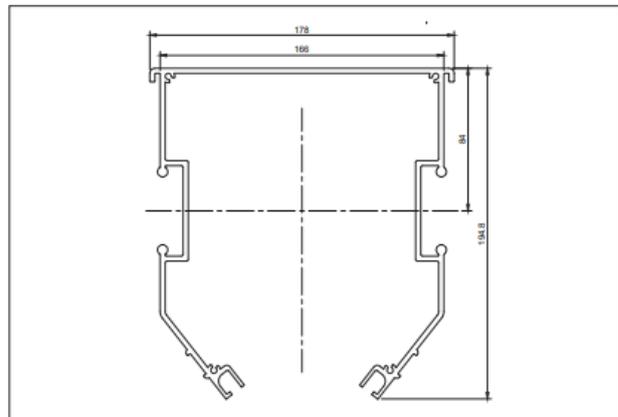
Ordering table

Art. No.	Description
07-300	Channel duct type 35 extruded aluminium with EPDM rubber lips, max. 120°. Height: 288 mm. Width: 178 mm. Channel = 260 cm ² = ø180 duct. 7 kg pr. meter. Lengths of 3 and 6 meter. Price per meter.
07-300A	Channel duct type 35 extruded aluminium with Silicone rubber lips, max. 180°. Height: 288 mm. Width: 178 mm. Channel = 260 cm ² = ø180 duct. 7 kg pr. meter. Lengths of 3 and 6 meter. Price per meter.
07-322	Trolley type 35, powder coated steel. Complete with 8 smooth-running nylon wheels and ø150 mm NP connection. For air flows up to 1.200 m ³ /h.
07-323	Trolley type 35 for extraction arms ø160 mm. For air flows up to 1.200 m ³ /h.

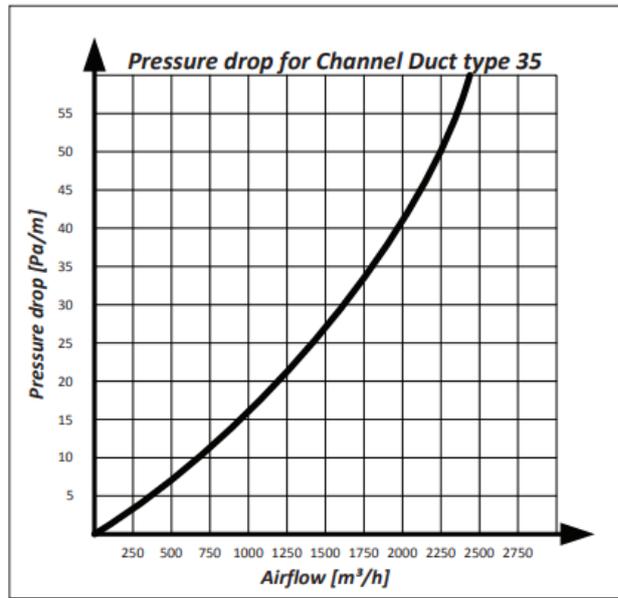
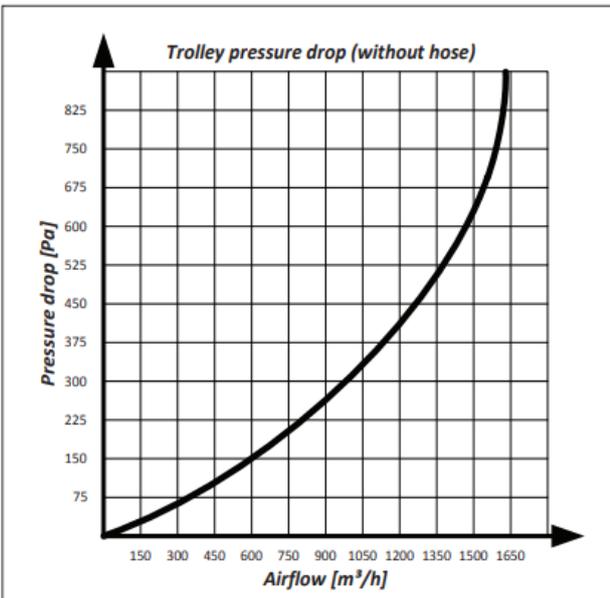
Technical Drawing, trolley

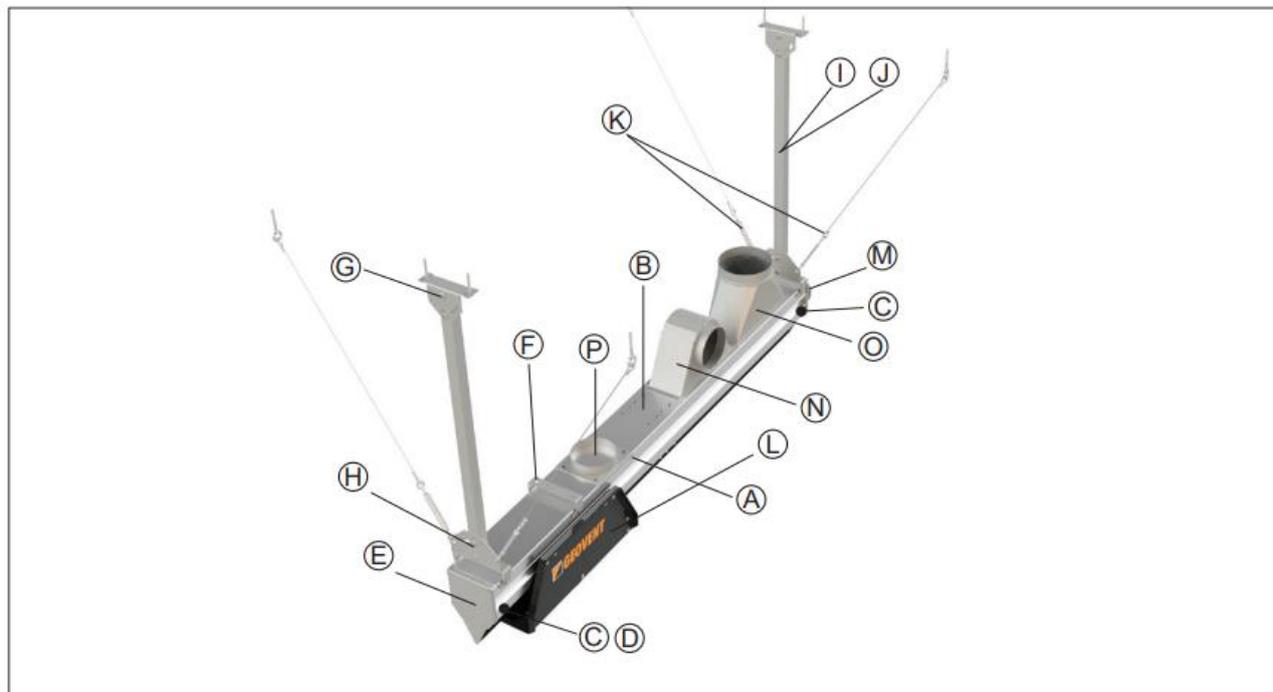
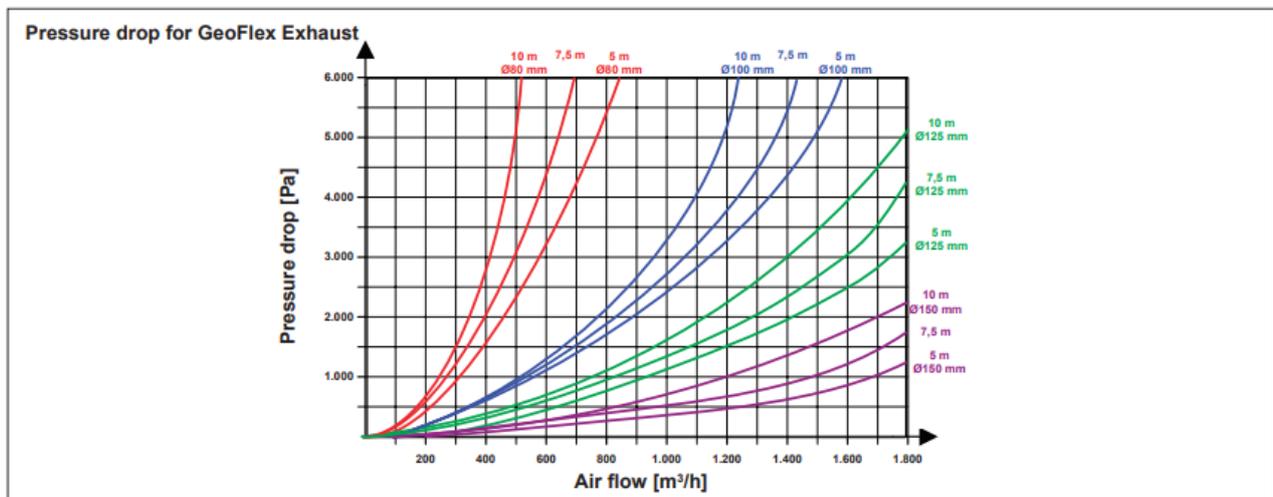


Cross section of trolley



Kennlinie





Pos.	Art. No.	Description
A:	07-307	Channel bracing for channel duct.
B:	07-330	Channel assembly bracketof for connecting 2 lengths of channel duct.
C:	07-477	End stop for trolley
D:	07-478	Spring end stop for trolley
E:	07-304	End cover
F+G+H+I/J+K	07-332	Suspension kit for 1m channel duct - Content: Suspension bracket, ceiling bracket, channel fittings, suspension profile and wiring kit 1 kit required for each point of fixation.
F+G+H+I/J+K	07-333	Suspension kit for 2m channel duct - Content: Suspension bracket, ceiling bracket, channel fittings, suspension profile and wiring kit 1 kit required for each point of fixation.
F:	07-301	Suspension bracket in galvanized steel
G:	07-302	Ceiling bracket with tilt function
H:	07-303	Channel fittings with tilt function for suspension profile
I:	07-315	Suspension profile 1 meter galvanized steel
J:	07-316	Suspension profile 2 meter galvanized steel
K:	07-317	Wiring kit
L:	07-322	Trolley type 35
M:	07-308	End connection ø160 mm, from the end of the channel duct to round channel
N:	07-309	Top outlet 90°, nippel ø160, from channel duct top to round channel
N:	07-310	Top outlet 90°, nippel ø200, from channel duct top to round channel
O:	07-311	Top outlet, nippel ø160 mm, from channel duct top to round channel
O:	07-312	Top outlet, nippel ø200 mm, from channel duct top to round channel
P:	07-314	Top outlet short, nippel ø160 mm, from channel duct top to round channel
P:	07-318	Top outlet short, nippel ø200 mm, from channel duct top to round channel