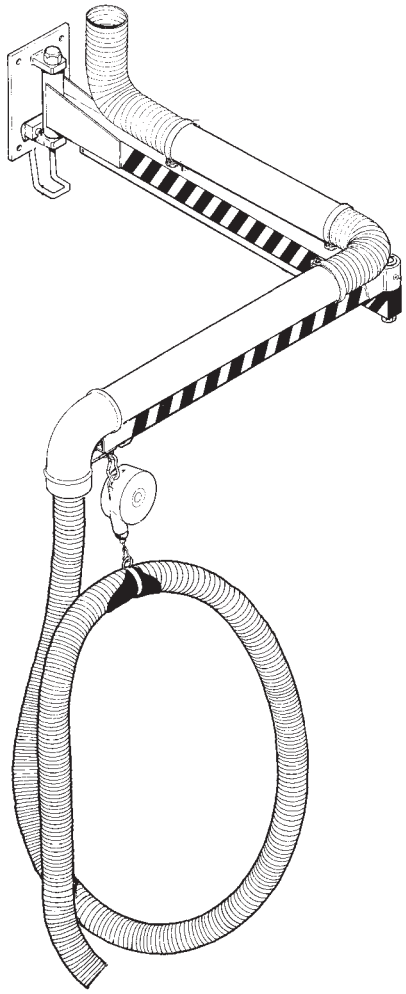
FEB

- Fixed Exhaust Dropper on Boom arm -

TECHNICAL DATA



Unit specification

Weight
Depending on model. See charts below.

Vertical hose length
5m / 16,4ft standard.

Airflow recommended
Cars 360m³/h / 211 cfm.
Trucks 1080m³/h / 635 cfm.

Installation
On wall or column.

Maintenance
Normal use, no maintenance required.
See owner's manual.

Hoses
EH-PV High quality crush resistant hose designed for temperatures from 150° C/300° F to 205°C/400°F intermittent use. Recommended for areas where exhaust hose will be subjected to vehicles driving over the exhaust hose.

Optional hoses for higher temperatures available on request.

NOTE: Nozzles and fans not included. See separate data sheet.

Model range

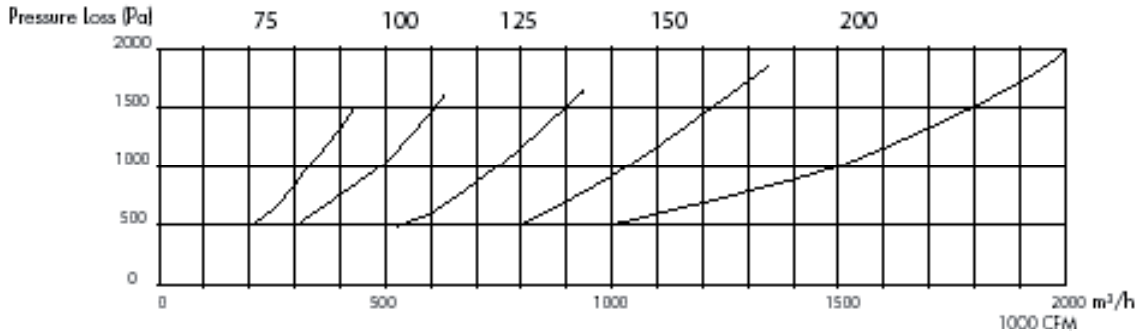
Prod.no.	Arm Length	Hose Diameter	Weight	Recomended Airflow
FEB-4,5-100	4,5m/14,8ft	100mm/4"	56.4 kg/124 lbs	360m³/h / 212 cfm
FEB-4,5-125	4,5m/14,8ft	125mm/5"	57.4 kg/126 lbs	540m³/h / 318 cfm
FEB-4,5-150	4,5m/14,8ft	150mm/6"	58.4 kg/128 lbs	1080m³/h / 636 cfm
FEB-6-100	6m/ 19,7ft	100mm/4"	83,2kg/183lbs	360m³/h / 212 cfm
FEB-6-125	6m/ 19,7ft	125mm/5"	84,2kg/185lbs	540m³/h / 318 cfm
FEB-6-150	6m/ 19,7ft	150mm/6"	85,2kg/187lbs	1080m³/h / 636 cfm
FEB-8-100	8m/ 26,2ft	100mm/4"	112,4kg/247lbs	360m³/h / 212 cfm
FEB-8-125	8m/ 26,2ft	125mm/5"	113,4kg/249lbs	540m³/h / 318 cfm
FEB-8-150	8m/ 26,2ft	150mm/6"	114,4kg/252lbs	1080m³/h / 636 cfm

200mm / 8" models available on request

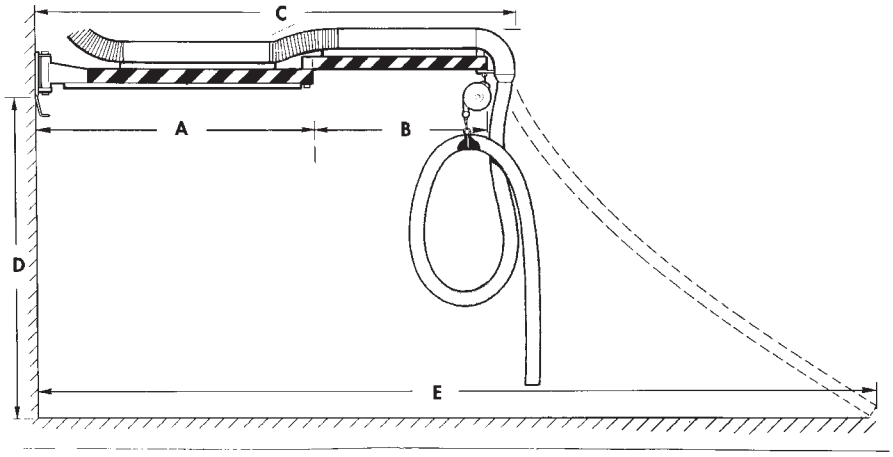
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PRESSURE LOSS



DIMENSIONS



Prod.no.	A mm/inch	B mm/inch	C mm/inch	D mm/inch	E mm/inch
FEB-4,5-100, -125, -150	2500/100	2000/80	4500/180	3500/140	9050/362
FEB-6-100, -125, -150	3500/140	2500/100	6000/240	3500/140	10700/428
FEB-8-100, -125, -150	4500/180	3500/140	8000/320	3500/140	12700/508

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PlymoVent AB reserves the right to make design changes. 060111