

ALU 150/250

An advanced exhaust extraction system for vehicles in motion



ALU 150/250 is an advanced exhaust rail system for high frequency use. The ALU 150/ 250 offers a large number of features, such as manual return of extraction units on a separate track, automatic disconnection of nozzles and balancer. NB! When using a straight rail solution one hydraulic limit stop (see accessories) must be attached in the end of the rail system.

- High quality components
- Two standard rail sizes
- Complete program of accessories for extraction units

Product name	ALU 150/250
Note	Straight exhaust rail ALU 150 incl. suspension brackets. For lengths > 50 m, please contact your Nederman dealer.



ALU 150/250

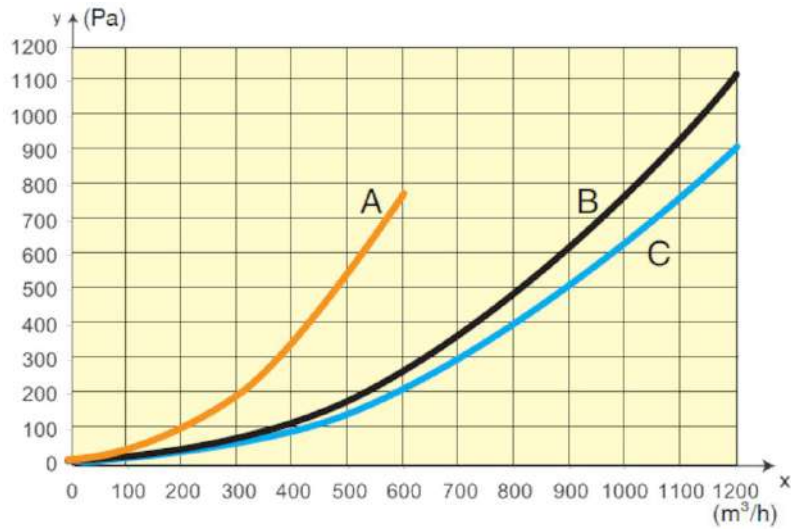
Description	Model
ALU 150, length = 2,5 m	20900510*
ALU 150, length = 5,0 m	20900610*
ALU 150, length = 7,5 m	20900710*
ALU 150, length = 10,0 m	20900810*
ALU 150, length = 12,5 m	20900910*
ALU 150, length = 15,0 m	20901010*
ALU 150, length = 17,5 m	20901110*
ALU 150, length = 20,0 m	20901210*
ALU 150, length = 22,5 m	20901310*
ALU 150, length = 25,0 m	20901410*
ALU 150, length = 27,5 m	20901510*
ALU 150, length = 30,0 m	20901610*
ALU 150, length = 35,0 m	20901710*
ALU 150, length = 40,0 m	20901810*
ALU 150, length = 45,0 m	20901910*
ALU 150, length = 50,0 m	20902010*

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Accessory		Part No
	Extractor top ø250	20940410
	Rail stiffner (2 pcs), and angle profile (2pcs)	20373942
	Exhaust trolley for fume extractor	20940210

ALU 150/250

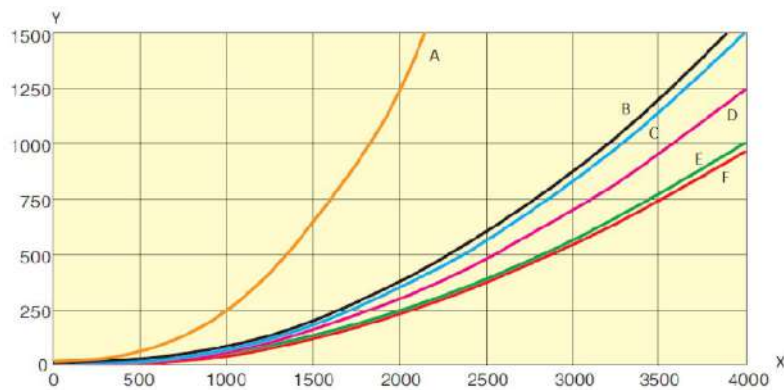


Pressure drop extraction units with

A= hose Ø 100 mm, 5 m

B= hose Ø 150 mm, 7.5 m

C= hose Ø 150 mm, 5 m



Y= Pressure drop (Pa), X= air flow (m³/h)

A = Trolley fume extractor arm

B = Top Outlet - side Ø250

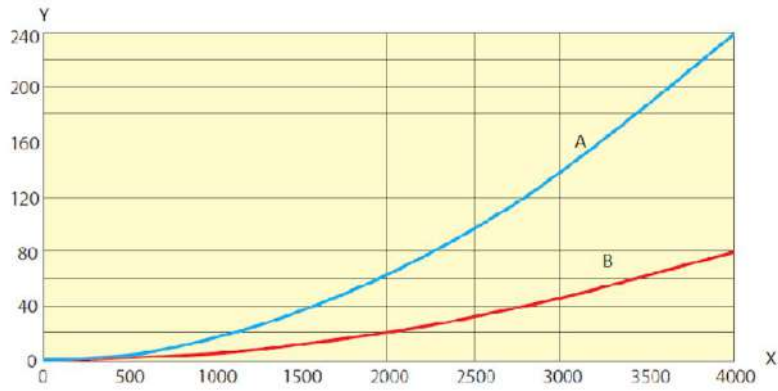
C = Maxi Trolley Ø200 without hose

D = Rail end outlet ALU 250 / Ø250

E = Top outlet Ø250

F = Rail end outlet ALU 150 / Ø250

ALU 150/250



Y= Pressure drop (Pa), X= air flow (m³/h)

A = ALU Ø150 mm

B = ALU Ø250 mm