

Rail ALU 150/250

An advanced exhaust extraction system for vehicles in motion



Rail ALU 150/250

- ✓ Composants haute qualité
- ✓ 2 longueurs de rail standard
- ✓ Gamme complète d'accessoires
- ✓ Large airflow

Le rail ALU 150/250 est un système de rail d'échappement avancé pour une utilisation à haute fréquence, développé pour répondre aux exigences des constructeurs automobiles et les centres d'inspection. L'ALU 150/250 offre un grand nombre de caractéristiques, de sorte que la connexion de l'embout soit la seule tâche manuelle. Des combinaisons avec retour automatique dans le rail d'aspiration peuvent également être utilisées. NB! Lors de l'utilisation d'une solution de rail droit, une butée hydraulique (voir accessoires) doit être fixée à l'extrémité du système de rail.

Rail ALU 150/250

Certifications	CE
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Models

	Item number	Type de tuyau	Diamètre, tuyau (mm)	[ItemHoseLength]
	20900510 ^[1]			
	20900610 ^[1]			
	20900710 ^[1]			
	20900810 ^[1]			
	20900910 ^[1]			
	20901010 ^[1]			
	20901110 ^[1]			
	20901210 ^[1]			
	20901310 ^[1]			
	20901410 ^[1]			
	20901510 ^[1]			
	20901610 ^[1]			
	20901710 ^[1]			

Models

	Item number	Type de tuyau	Diamètre, tuyau (mm)	[ItemHoseLength]
	20901810 ^[1]			
	20901910 ^[1]			
	20902010 ^[1]			
	20950010 ^[2]			
	20950110 ^[3]			
	20950210 ^[4]			
	20950310 ^[5]			
	20950410 ^[6]			
	20950510 ^[7]			
	20950610 ^[8]			
	20950710 ^[9]			
	20950810 ^[10]			
	20950910 ^[11]			

Models

	Item number	Type de tuyau	Diamètre, tuyau (mm)	[ItemHoseLength]
	20951010 ^[12]			
	20951110 ^[13]			
	20951210 ^[14]			
	20951310 ^[15]			
	20951410 ^[16]			
	20951510 ^[17]			
	20900310 ^[18]	NR-CP	100	5
	20900410 ^[18]	NR-CP	150	5
	20902610 ^[18]	NR-CP	150	7,5
	20902710 ^[18]	NR-CP	150	7,5

^[1] Rail d'échappement droit ALU 150 supports de suspension incl. Pour les longueurs > 50 m, veuillez contacter votre revendeur Nederman.

^[2] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 2 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 2,5m, fasteners for rail assembly.

^[3] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 2 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 5m, fasteners for rail assembly.

^[4] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 3 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 7,5m, kit connections and fasteners for rail assembly.

^[5] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 3 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 10m, kit connections and fasteners for rail assembly.

^[6] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 4 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 12,5m, kit connections and fasteners for rail assembly.

^[7] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 4 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 15m, kit connections and fasteners for rail assembly.

^[8] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 5 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 17,5m, kit connections and fasteners for rail assembly.

^[9] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 5 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 20m, kit connections and fasteners for rail assembly.

^[10] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 6 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 22,5m, kit connections and fasteners for rail assembly.

^[11] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 6 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 25m, kit connections and fasteners for rail assembly.

^[12] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 7 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 27,5m, kit connections and fasteners for rail assembly.

^[13] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 7 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 30m, kit connections and fasteners for rail assembly.

^[14] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 8 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 35m, kit connections and fasteners for rail assembly.

^[15] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 9 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 40m, kit connections and fasteners for rail assembly.

^[16] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 10 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 45m, kit connections and fasteners for rail assembly.

^[17] Straight exhaust rail ALU 250 incl. suspension brackets. Ceiling Support 11 pcs., lid 2 pcs., end stop 2 pcs., rubber moulding 50m, kit connections and fasteners for rail assembly.

^[18] Livré avec chariot, équilibreur, tuyau d'échappement et buse.

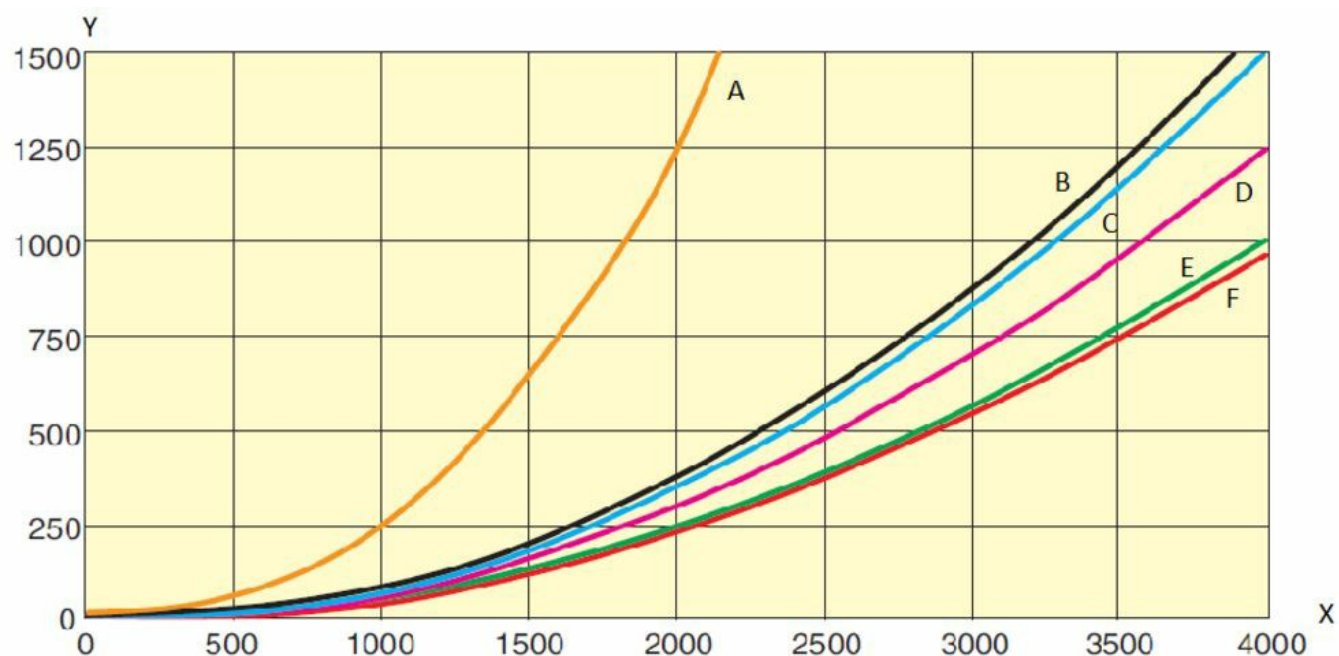
Accessories

	Accessory	Item number
	Rail de déconnexion ALU 150/250	20940810
	Butée hydraulique pour ALU150/250	20941410
	Adaptateur de suspension pour support 5 unités	20940110
	Support mural 600 mm	20947510
	Support interne pour ALU150/250 10	20941110
	Raidisseur de rail	20373942
	Chariot échappement Maxi	20940310
	Chariot d'échappement pour extracteur de fumées	20940210
	Support pour équilibreur chariot std	20941310
	Support pour équilibreur MAXI	20941210
	Chariot d'aspiration ALU 150 std ø150	20943210
	Chariot d'asp. ALU150 ø150 supp. amortisseur	20943410
	Chariot d'aspiration enrouleur sur rail	20948610

Accessories

	Accessory	Item number
	Connexion finale ALU 150 av tuyau	20816264
	Extractor side ALU 250 Ø250 with hose	20377374
	Kit connection ALU 250	20377371
	Extractor top side Ø250 with hose	20377373
	Extractor top Ø250 W/hose	20377372
	Pièce de connexion kit ALU150	20373413
	Ceiling Support bracket 5pcs, ALU250	20377370

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