

## Ventilateurs NCF

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Les ventilateurs NCF Nederman sont dotés de moteurs d'entraînement direct, synonymes d'un fonctionnement sûr et économique. L'installation d'un ventilateur NCF haut rendement avec d'autres produits Nederman permet de gagner du temps et de réduire les coûts liés à l'énergie.



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Nom du produit	Ventilateurs NCF
Classe de protection	IP 55
Installation	Extérieur, Intérieur
Matériel	Tôle, peinte en gris, RAL7045
Ambient temperature range	-30 to +40 °C (22 F to 104 F)
Operating Temperature	Max. 60 °C



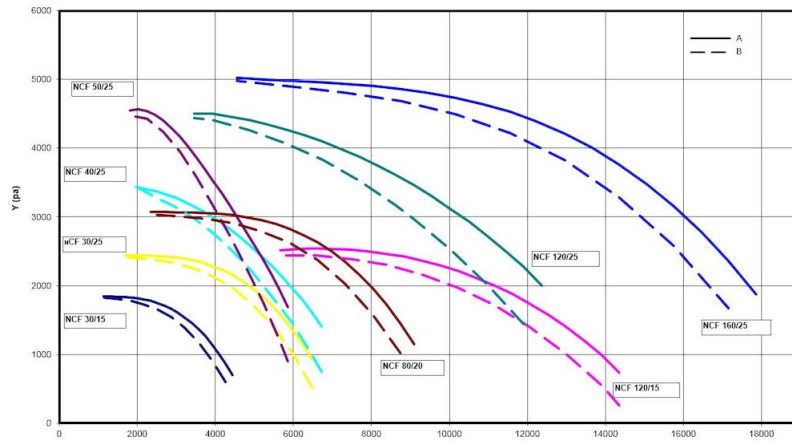
# Ventilateurs NCF

## Ventilateurs NCF

	[accessory]	[partno]
	Amortisseur de vibration AM 40, 1 kit	14374624
	Amortisseur de vibration AM 25, 1 kit	14374629
	Ventilateur inverseur pour puissance de moteur 11 kW	14522237*

\*Capteur de pression 5 000 Pa

## Ventilateurs NCF

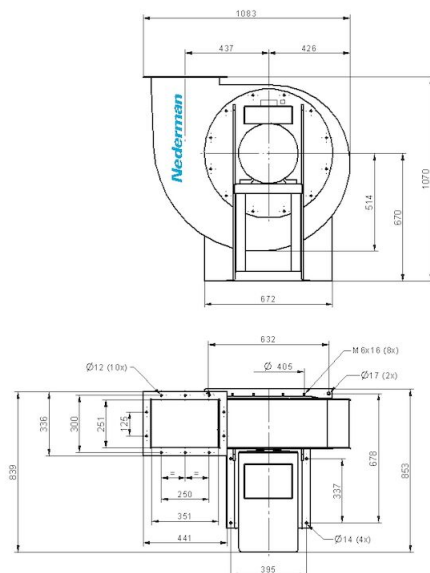


Y = Pressure drop

X = Air flow

A = Total pressure

B = Static pressure

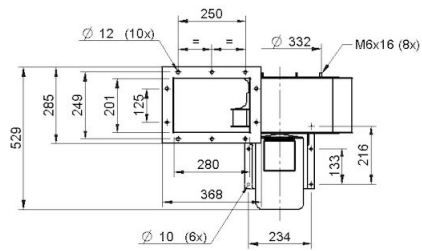
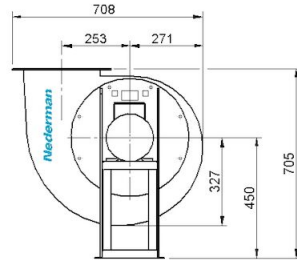


Fan NCF 120/25

Duct inlet diameter 400 mm

Duct outlet diameter 400 mm

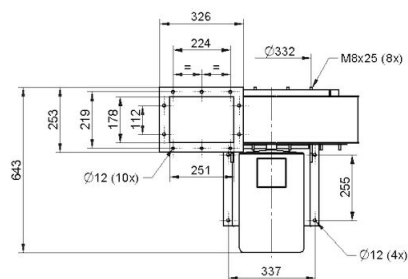
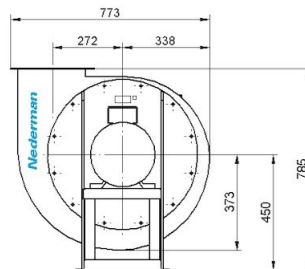
## Ventilateurs NCF



NCF 30/15

Duct inlet diameter 250 mm

Duct outlet diameter 315 mm

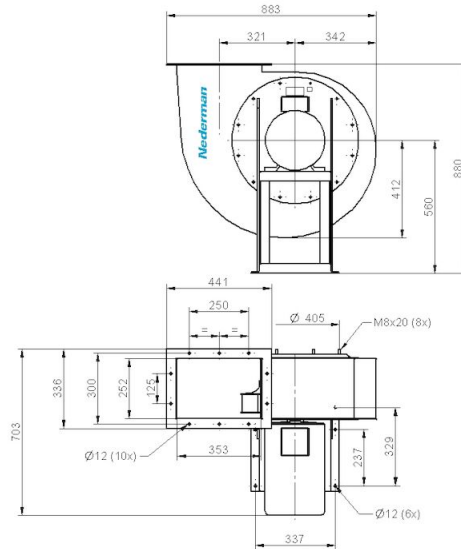


NCF 50/25

Duct inlet diameter 250 mm

Duct outlet diameter 250 mm

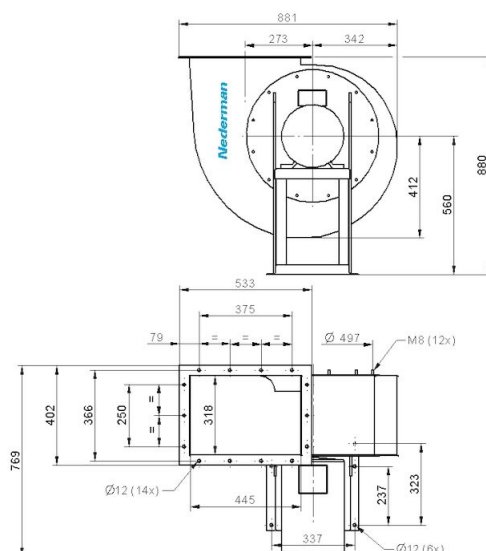
## Ventilateurs NCF



NCF 80/20

Duct inlet diameter 400 mm

Duct outlet diameter 400 mm

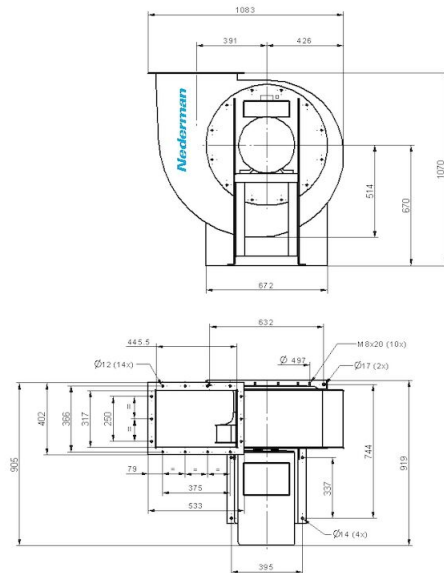


NCF 120/15

Duct inlet diameter 500 mm

Duct outlet diameter 500 mm

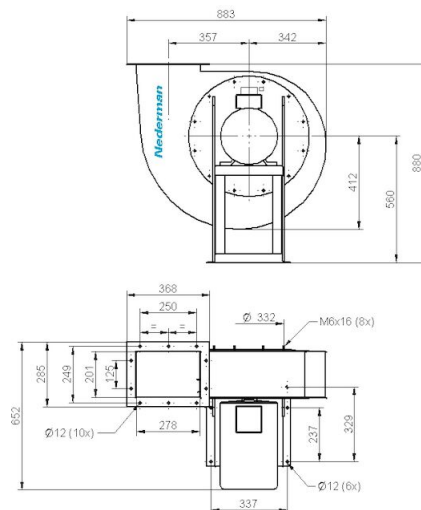
## Ventilateurs NCF



NCF 160/25

Duct inlet diameter 500 mm

Duct outlet diameter 500 mm

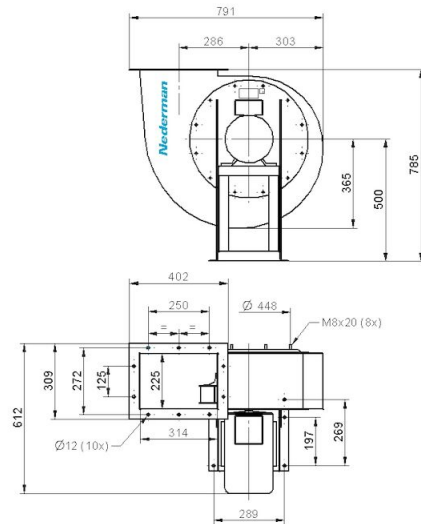


NCF 40/25

Duct inlet diameter 250 mm

Duct outlet diameter 315 mm

## Ventilateurs NCF



NCF 30/25

Duct inlet diameter 315 mm

Duct outlet diameter 400 mm