

Fan N29



Fan N29

- ✓ Compact
- ✓ Easy to use



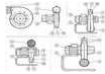
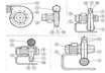
A centrifugal fan mainly designed for use with Nederman extraction products.

The fan must not be used in an environment where there is a danger of explosion or for transport of flammable or explosive gases.

Fan N29


[ProductCertifications]	[ce]
[ProductInstallation]	[Indoor], [Outdoor]
Material	Fan casings: Sheet metal steel Impeller: Sheet metal steel
[ProductSuitableForCombustableDust]	False
[ProductAirflow]	1500 m3/h (1,5 kW), 3000 m3/h (2,2 kW)
Ambient temperature range	-20 to +40 C (-4 F to 104 F)
Operating Temperature	Max. 60 C
Frequency (Hz)	50
No of phases	3

Models








	Item no	Power voltage (V)	Amperage (A)	Weight (kg)	Power (kW)
	14510129 ^[1]	230/400	7,9/4,6	32	2,2
	14510829	230/400	7,9/4,6	27,5	2,2
	14522529 ^[1]	230/400	5,5/3,2	35	1,5
	14522629	220-240/380-420	5,5/3,2	21	1,5

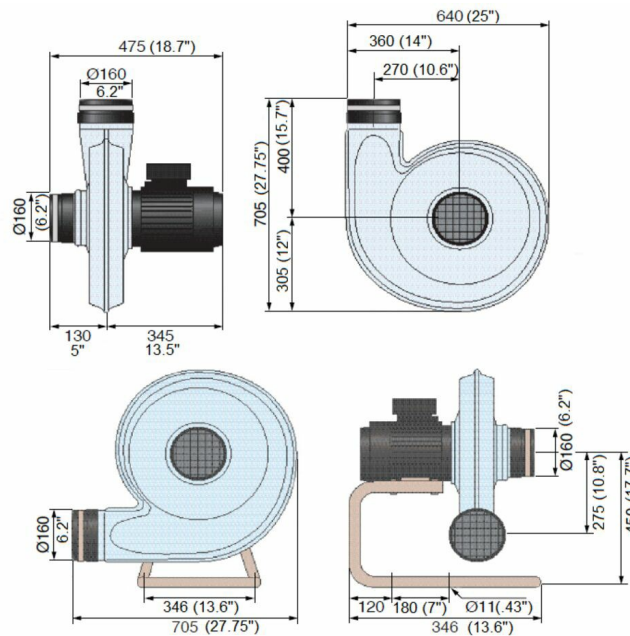
^[1] With fan bracket

Accessories

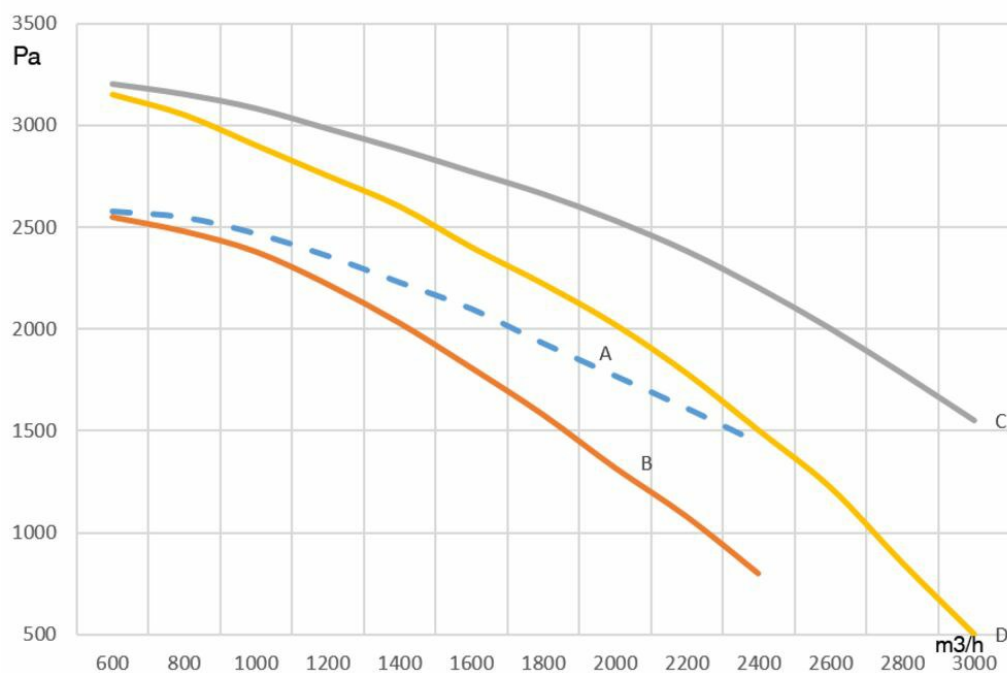
	Accessory	Item no
	Connector 3"-3". (75mm).	14503626
	FMS 2.5-4 Fan Manual Starter	14502337
	FMS 4-6.3 Fan Manual Starter	14502437
	Reducer. diam.125/100mm.	14341077
	Reducer. diam.125/75mm. black.	14341080
	Connector 4"-4". (100mm).	14504626
	Connector 5"-5". (125mm).	14505626
	Connector 6"-6". (150mm).	14506626
	Adapter diam.=160mm.	14510326
	Reducer inside diam=160mm. outside	14510426
	Reducer inside diam=160mm. outside	14510526
	Reducer inside diam=160mm. outside	14510626
	Split intake(t-tube).	14510726

Accessories

	Accessory	Item no
	Adapter. diam 160/150mm.	14511226
	Adapter diam=160mm	14511326
	Nozzle. silumin. with magnet.	14500226
	Nozzle. plastic. with magnet.	14501226
	Double adapter. diam.125mm/2x125mm.	14500726
	Double adapter. diam.125mm/2x75mm.	14500826
	Foot stand for fan 529.	14321745



N29 fan, version with and without stand



A = Fan total pressure (1,5 kW) B = Fan static pressure (1,5 kW) C = Fan total pressure (2,2 kW) D = Fan static pressure (2,2 kW)