

PRODUCT LEAFLET

NOM 4

Oil mist filter for single CNC machines



NOM 4

- Low maintenance cost
- Self draining mist filter
- Easy to install
- High filtration efficiency
- Designed to fit into limited space with integrated fan

The NOM 4 is an oil mist filter in compact design and therefore suitable for enclosed cabinet single CNC machines. The unit is easy to install and enables maximum flexibility in the workshop, as it is normally installed on top of the machine. The NOM 4 is suitable for emulsion mist.

NOM 4

[ProductCertifications]	[ce]
[ProductNoiselevel]	66,1
[ProductProtectionclass]	IP55
[ProductFilterefficiency]	97.5
[ProductCompressedairconsumption]	No
[ProductInstallation]	[Indoor]
[ProductMaterial]	Housing made in oil resistant wet painted sheet metal.
[ProductSuitableForCombustableDust]	False
[ProductMaterialrecycling]	69 (of weight)
[ProductFilterArea]	3
[ProductCapacityMax]	400
[ProductOperatingTemperature]	5 - 60 C
[ItemFilterType]	[cartridge]
[ItemNbrofFilterElements]	1
[ItemFilterMaterial]	Glassfibre/Polyester
[ItemPower]	0,37

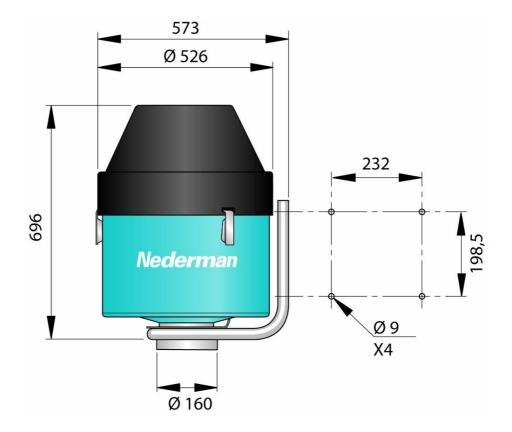
Models

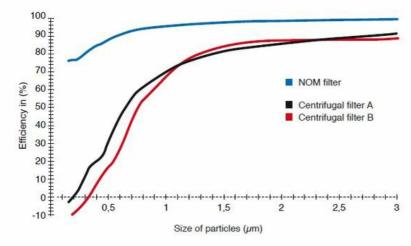
ltem number	[ItemPowerVoltage]	[ItemFrequency]	[ItemNoofphases]	[ItemAmperage]	[ItemWeight]
12610368	230	50	1	3,15	29
12610468 ^[1]	230	50	1	3,15	29
12610568	400/230	50	3	1,0/1,75	29
12610668 ^[1]	400/230	50	3	1,0/1,75	29
12610168	115/230	60	1	5,4/2,9	29
12610268 ^[1]	115/230	60	1	5,4/2,9	29
12610768	230/460	60	3	1,75/1,0	29
12610868 ^[1]	230/560	60	3	1,75/1,0	29
12613068	220	60	1	2,9	29
12613268 ^[1]	220	60	1	2,9	29
12613168	380	60	3	0,97	30
12613368 ^[1]	380	60	3	0,97	30

 $^{^{[1]}}$ Inludes HEPA filter with 5,5 m2 filterarea and with 99,97% efficiency.

Accessories

	Accessory	Item number
	Prefilter NOM 4 3m2	12373653
	HEPA 5,5m2 NOM 4	12373645
	Wall bracket.	10504035
Nackerson	FMS 1-1.6 Fan Manual Starter	14502137
Nactions	FMS 2.5-4 Fan Manual Starter	14502337
	Drip tray NOM 4	12373657
	Machine stand NOM 4	12373705
930 930	Pressure garge kit NOM 4	12373656





Efficiency of the mainfilter for NOM, compared with typical centrifugal filters, tested with DOP