

Fan Starter



Fan Starter

- ✓ Reduces energy costs
- ✓ Minimizes the volume of heated air extracted air from the premises
- ✓ Allows a stop delay of up to 5 minutes to ensure extraction of remaining dust and fumes

Nederman Fan Starter is a conventional direct (DOL) or Y/ Δ -starter for the NCF fans in extraction systems.

Fan Starter PTC is equipped with PTCrelay for NCF EX fans with PTCtermistors in motor.


Fan Starter PTC must be mounted outside EX-zone.

It works with manual start/stop only or with any sensor signal from equipment in fume or dust extraction system, as well as in exhaust extraction systems.


Fan Starter

[ProductCertifications]	[ce]
[ProductProtectionclass]	IP 65
[ProductInstallation]	[Indoor]
[ProductTechnicalData]	Power: 2,2 - 22kW Voltage: 400V 3~(+N) 50Hz Transformer output: 24V 150VA

Models

	Item number
	14515037

Accessories

	Accessory	Item number
	Maintenance switch 6-pole max 15kW	14371983
	Maintenance switch 3-pole 7.5kW	14372076
	Maintenance switch 6-pole 18.5kW	14372192

