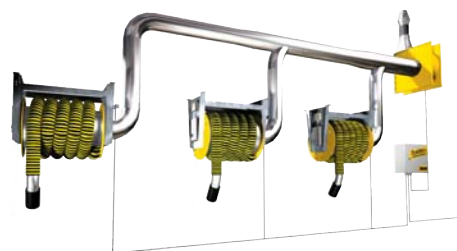


PlymoVent Starter SA-24/75 and Micro switch MSR-24/2

The starter SA-24/75 make it possible to an automatic start of the fan by activate a micro switch mounted on SER hose reel. The starter SA-24/75 has an impulse from the micro switch MSR-24/2. When the hose is retracted the fan will stop.



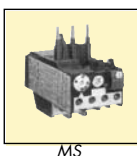
TECHNICAL DATA

Prod. no.	Description
SA-24/75	Starter to fan To be combined with relevant motor overload (no included)
MSR-24/2	Micro switch



Overloads

Prod. no.	Description
MS - 0.32/1.0	Overload 0.32 - 1.0 Amp
MS - 1.0/2.9	Overload 1.0 - 2.9 Amp
MS - 1.65/5.0	Overload 1.65 - 5.0 Amp
MS - 3.7/12.0	Overload 3.7 - 12.0 Amp



PlymoVent Starter SA-24/75 with MD-damper and micro switch

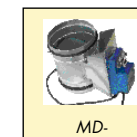
This control system is recommended when you require that only the exhaust drop you are using has air flow and all others are closed while not in use. When you pull down the hose the micro switch activates the damper and the fan starts.

This system reduces the size of your fan, duct work and energy costs by working on demand, not all the time.



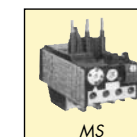
TECHNICAL DATA

Prod. no.	Description
SA-24/75	Starter to fan. To be combined with relevant motor overload (not included)
MD-	Motorized damper. Available in Ø 100 mm/4", 125 mm/5" and 160 mm/6.3"
MSR-24/2	Micro switch



Overloads

Prod. no.	Description
MS - 0.32/1.0	Overload 0.32 - 1.0 Amp
MS - 1.0/2.9	Overload 1.0 - 2.9 Amp
MS - 1.65/5.0	Overload 1.65 - 5.0 Amp
MS - 3.7/12.0	Overload 3.7 - 12.0 Amp



PlymoVent reserves the right to make design and technical changes.