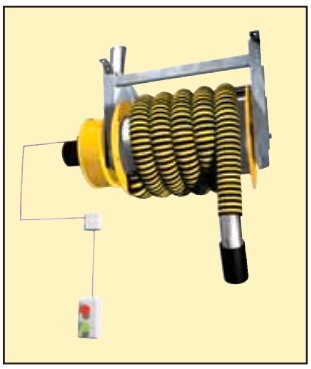
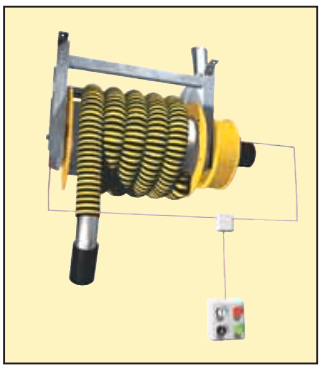
PlymoVent Push Button Starters – PBS-1 / PBS-2

PBS-1



The push button starter is recommended when you select a direct mount fan on a hose reel (SERF) or another fan motor package you want to operate manually. This manual starter is available for fan motor voltages from 115 - 600 V, single or three phase and for 50 or 60 Hz power source.

PBS-2



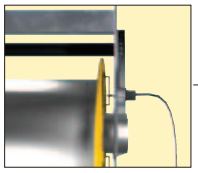
The push button starter with up and down control is recommended when you pick a direct mount fan on a motorized hose reel (MHRF) and want to manually start and stop the fan and control the hose movement up and down. The motorized manual starter is available for fan motor voltages from 115 - 600 V, single or three phase and for 50 or 60 Hz power source. Power for the hose reel motor driver only, is available in 115 and 240 V single phase, 50 or 60 Hz.

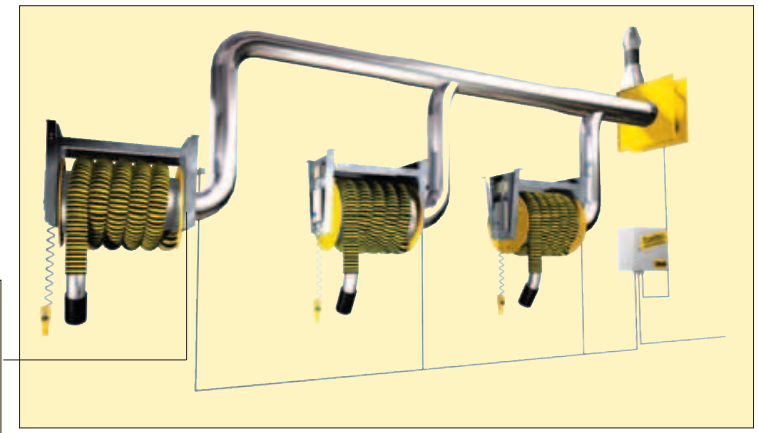
TECHNICAL DATA

Prod. no.	Description	Prod. no.	Description
PBS-1	Push Button Starter-1	PBS-2	Push Button Starter-2

PlymoVent Starter SA-24 / Micro Switch MSR-24







The SA-24 is recommended when you require a magnetic motor starter to service the fan for multiple exhaust reels or drops. The SA-24 is ordered to match the fan motor KW/HP, voltage and phase. The controller comes complete with a step-down transformer that will reduce the line voltage to 24 V control voltage. This allows connection to remote start/stop devices. The hose reel micro switch is one that automatically starts the fan when the hose is pulled down. When the hose is retracted, the fan will stop. The SA-24 is available with motor voltages from 115-600 V, single or three phase and 50 or 60 Hz.

TECHNICAL DATA

Prod. no.	Description
SA-24	Starter for fan. To be combined with relevant motor overload (not included).
	Transformer: 24 V/75 W
MSR-24	Micro Switch