

Motor damper



Motor damper

- ✓ Provides optimum airflow within a multi-arm system
- ✓ Reduces energy consumption and increases efficiency
- ✓ Makes it possible to use a smaller fan and automatic start/stop function
- ✓ One or two sensor clamps can be connected to the operation box







The motor damper consists of an operation box that can be controlled by a contactor or switch. The operation box consists of a 30 VA transformer for the lighting kit in the extraction arm, a delay timer for fan stop variable from 0-5 minutes, and two separate connections for sensor clamps.

Single-phase power supply, 110/120-220 /240V, 50/60Hz. The motor damper is available in two models: Manual (MDM), using a hood mounted switch set, or automatic (MDA), using a sensor clamp on the welding set, for automatic start-up of the fan and automatic control of the damper.

Motor damper

Certifications	CE
Installation	Indoor

Models

	Item no
	14500191 ^[1]
	14500291 ^[1]
	14500391 ^[1]
	14500491 ^[2]
	14500591 ^[2]
	14500691 ^[2]

^[1] Manual operation
^[2] Automatic operation

Accessories

	Accessory	Item no
	Sensor clamp	14372199