

## Fan controls

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Less heated air is extracted to outside, and less electricity consumed if the Fan operates only while work is in progress. Switch the Fan on/off manually at the hood, or automatically with a sensor clamp. Single-phase power supply to the operation box. The automatic Fan control has a sensor clamp to be attached to the earth cable of the welding set for automatic start-up of the fan. Detects currents from 8 A. 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.

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Product name	Fan controls
Note	One sensor clamp included



## Fan controls


[image]	Description	[model]
	Manual fan control. 1 - 5 A, 3 phase.	14518637
	Manual fan control. 3,2 - 11,5 A, 3 phase.	14518737
	Manual fan control. 1 - 5 A, 1 phase.	14518837
	Manual fan control. 3,2 - 11,3 A, 1 phase.	14518937
	Automatic fan control. 1 - 5 A, 3 phase.	14519037*
	Automatic fan control. 3,2 - 11,5 A, 3 phase.	14519137*
	Automatic fan control. 1 - 5 A, 1 phase.	14519237*
	Automatic fan control. 3,2 - 11,3 A, 1 phase.	14519337*
		86900426
		86900421
		89116055
		89116053
		89116054
		89116056
	10HP/3PH/460V Auto-Start Control Console	89116059

# Fan controls

[image]	Description	[model]
		89116063
	5HP/1PH/208-230V Auto-Start Control Console	89116052
		89298071
		89116050
		89116051
		86900420
		86900422
		86900423
		86900424
		86900425
		86900427

*\*One sensor clamp included*

## Fan controls

[accessory]		[partno]
	Sensor Clamp	14372199
	MS-131 Magnesense DP Transmitter	89219050