



## MultiPro 4005 | 500SW

Easy to use; Multi Process; Efficient and productive; Light and Durable; Low power consumption; Precise electronic control; Quality welding performance; Practical, Stylish design; Flexible and Multi functions; Distance wire feeding options.

Applied to metal fabrication workshops, steel structure workshops, shipyards and offshore industry, repair and maintenance;

The MultiPro range of products offers perfect welding power for basic MIG/MAG welding in heavy and medium heavy industry. The selection of three power sources, wire feeder and other product options allows creating suitable welding equipment combinations for various needs. With its durable and lightweight construction MultiPro makes an ideal companion for demanding weldind conditions, and its stepless control and digital display put ease of use and the expert experience of welding within the reach of every workshop.

Model	MultiPro 400S		MultiPro 500SW	
Input Voltage (V)	3~380		~380±25%	
	ММА	MIG	ММА	MIG
Duty Cycle 60% (40C)	400A 36V	400A 34V	500A 40V	500A 39V
Duty Cycle 100% (40C)	310A/32.4V	310A/29.5V	387A/35.5V	387A/33V
Welding Current Range	20.4V~400A	16.5V~400A	20.8V~500A	16.5V~500A
Power Suply	18.2 K V A	17.2 K V A	25.3 K V A	24.7 K V A
Power Factor	0.93		0.93	
Protection Class	IP21S		IP21S	
Isolation Class	F		F	
Size (mm)	685x295x560		685x295x560	

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