

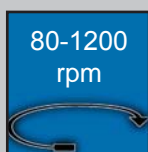
Magnetic stirrer

CONTROLTECNICA

digital, multi-point (4 and 8 places), 80-1.200 rpm, stainless steel plate



MS-MP4



Stirrer bar included

MS-MP multi-type digital

Ideal for:

- multiple mixing applications at the same time
- mixing of chemical, laboratory and pharmaceutical materials

Features:

- 80-1.200 rpm
- aluminium plate with 2x2 or 4x2 places
- heat-, chemical- and acid-resistant
- easy to clean
- powder-coated steel body
- stirrer bar included
- CE certified and unique serial number for tracing

Safety mechanism:

- timer 99h 59min with timer-end signal
- error status
- locking mode
- operation LEDs

Controller:

- **Jog-Shuttle** controller with touch-button



MS-MP8

Model	MS-MP4	MS-MP8
Stirring points	4 (2x2)	8 (4x2)
Body	powder-coated steel (heat-, chemical- and acid-resistant)	
Plate	stainless steel (#304)	
Plate size	210x300 mm	210x500 mm
Distance between points	100 mm	
Stirring capacity	0.5 l per point	
Speed & control resolution	80 ~ 1,200 rpm, 5 rpm	
Timer & alarm	99hr 59min (with continuous run), error status and timer-end	
Display	digital LCD with backlight function	
Controller	digital feedback controller with Jog-Shuttle Switch (Turn+Push)	
Stirring bar	4x 30 mm bar included, usable up to 30 mm bar	8x 30 mm bar included, usable up to 30 mm bar
Permissible temperature & RH %	ambient temperature +5 ~ 50°C, 85% RH	
Dimension & weight	210x300x65 mm, 2.5 kg	210x500x65 mm, 3.5 kg
Packaging size	330x300xh180 mm, 6 kg	540x330xh180 mm, 6 kg
Power supply	1 Phase AC 120V, 60 HZ or AC 230V, 50/60 Hz	
Order number 230V	DH.WMS03036	DH.WMS03038
Order number 120V	DH.WMS02036	DH.WMS02038

Accessories: External temperature probes, stand rod, stirring bars and holder / clamp / clip on page 29 & 30