

Two roll mill MW-06



The silicone Laboratory for the professional on location

Lightweight this machine is.

With only 27 kG. this is one of the lightest muscle power mixing roller.

Dijatec Machinebouw manufactures two roll mills for the mixing of silicones and polymers. All HCR's up to 60° Shore A can be mixed with this machine.

Maximum mass is approximately 0,2 kG. for this machine, depending on the hardness of the HCR.

This machine is developed to be used on a workbench. With this small lightweight, hand operated two roll mill you are able to carry your tool to most alternative workspaces when needed. The gears on one side of each roll see to a smooth run, the gap between the rolls can be adjusted between 0,2 and 5 mm.

This machine is perfect for mixing small amounts of HCR and rolling into thin layers.



Technical details:

Standard work height: workbenchheight + 32 cm

Roller length: 30 cm

Roll diameter: 10 cm

Distance between rolls/min-max: 0.2 - 5.0 mm

Machine weight: 27 kg

Measurements: L x W x H (min/max): 38 x 25 x 38 cm

Color:

Frame color: Dark blue metallic RAL 5026, powdercoated

Operating lever : steel, black coated

Other colors are available for this machine on request (additional charge)

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