

Height adjustable two roll mill MW-20



Ergonomic design

For the mixing of HCR, silicones etc. Dijatec Machinebouw produces two roll milling machines. All ductile polymers that cannot be mixed in a mixer may be mixed in this two roll mill. This big machine is capable of mixing up to 1,25 kg of material depending on the hardness. This machine has been developed to be able to work both standing or sitting.

This machine offers the option of mixing large quantities of material in a standing position as well as colouring small amounts of material when sitting. The large space under the bottom roll offers a wide degree of freedom to the operator around the mixing rolls.

This machine will be delivered with a desired safety device.
All controls are 'hold to run'.



Technical specifications :

Electrical connection: 230 Volt, 1 Ph and earth (50/60 Hz).

Power consumption: 1,7 kW

Zero volt safety

Standard workheight: variable from min. 1 to max. 1,35 mtr

Roll length: 60 cm

Roll diameter: 20 cm

GAP minimum - maximum: 0 - 25 mm

Rotation speed: variable 5 to 30 RPM

Machine weight: 350 kg

Dimensions: L x W x H (min/max): 0,6 x 1,2 x 1,1/1,45 mtr

Colour :

The standard frame of this machine is powdercoated in RAL 5026 (dark blue metallic).

Plating of the machine is powdercoated in RAL 9001.

The machines can be delivered in any color of your own preference (additional charge).

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