

Wedge Machine Mount - For Fine Heavy Duty Machinery Levelling

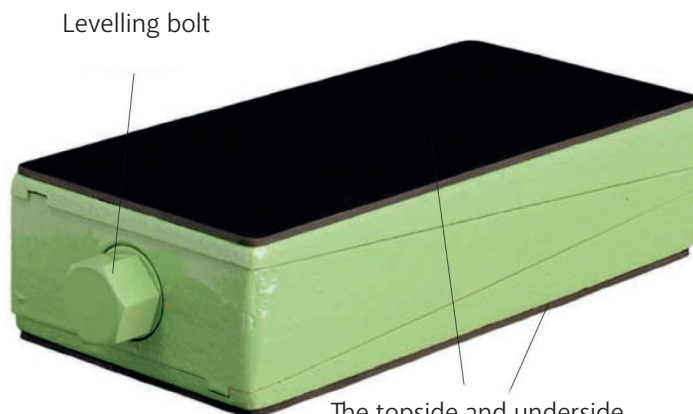
Facts

- **Withstands loads up to 6500 kg per machine mount**
- **High precision wedge levelling unit**
- **Suitable for both free-standing and anchored machines**

Wedge Machine Mount is a series of machine mounts that have been specially designed for installing and levelling medium and heavy duty machinery used in areas such as the plastics industry, the engineering industry and the graphics industry.

The **Wedge Machine Mount** system consists of a high precision levelling wedge that, thanks to a simple push/pull process, enables height adjustment accuracy to 1 /1 OD mm. Both the topside and the underside of the mount is coated with a 2 mm layer of high friction rubber that can withstand most known types of grease, acid, oil and coolant normally used in industrial applications.

The **Wedge Machine Mount** series is particularly suited to various types of processing machines, injection moulding machines, presses, stamping machines and production lines. In addition, the WM series of mounts can also be used as extra support for machines on long beds and works just as well on free-standing machines as on those anchored in the foundation.

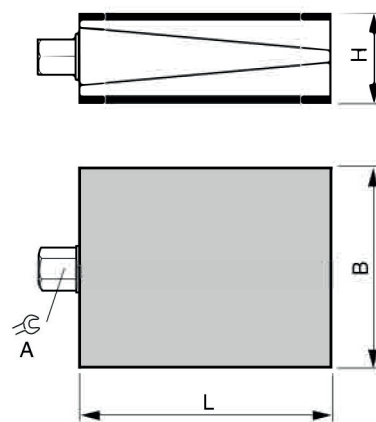


The topside and underside are both coated with a 2 mm layer of high friction rubber to prevent slipping

Application areas

- **Injection moulding machines**
- **Plastic production machines**
- **Graphic machines**
- **Stamping machines**
- **High-speed machines**

Model	Load range daN (kg) per mount	L mm	B mm	H mm	A mm	Part no.
WM10	<850	105	55	34-42	13	47004
WM20	<1800	150	75	37-47	19	47007
WM30	<3500	200	95	44-56	22	47010
WM30	<6500	200	200	46-58	22	47016



The products presented above form part of the standard range. In order to avoid injury, mounts should be fitted by authorized personnel with the requisite knowledge of the product, its installation and the user environment. We reserve the right to make component, colour and design changes without prior notice. This data sheet supersedes all previously published editions.