

Light Duty Tilting Machine Mount - For Angled Floors

Facts

- **Withstands loads up to 2000 kg per machine mount**
- **Articulated bolt allows inclinations of up to 10° to the substratum**
- **With anti-slip protection for stable installation**
- **Made from galvanized steel**

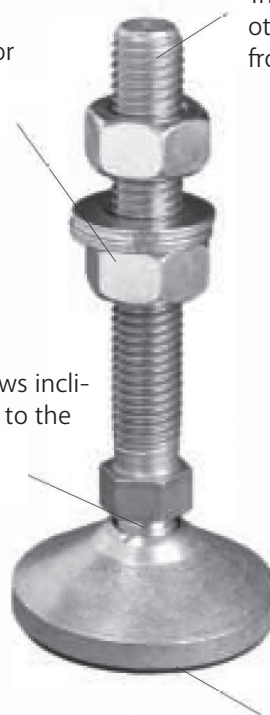
Light Duty Tilting Machine Mount is a machine mount that is specially designed to provide stable levelling of lighter equipment such as engineering machines, equipment cabinets, office machines and domestic appliances.

Light Duty Tilting Machine Mount consists of a galvanized levelling screw with an articulated foot that allows inclinations of up to 10° to the substratum. The underside of the mount is coated with a thin friction mat of specially treated nitrile rubber that guarantees stable installation on most surfaces in normal conditions.

Nuts and washers for levelling/locking

Articulated bolt allows inclinations of up to 10° to the substratum

The levelling bolt, and all other metal parts, is from galvanized steel

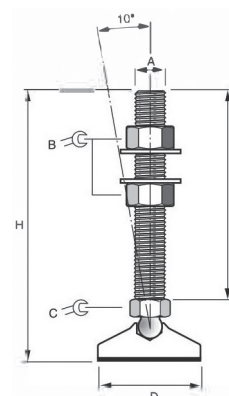


The underside of the mount is coated with a 1mm layer of high friction rubber

Application areas

- **Lighter engineering machinery**
- **Equipment cabinets**
- **Office machines**
- **Domestic appliances**

Model	Max Load daN (kg) per mount	D mm	H mm	h mm	B mm	C mm	A mm	Part no.
LL 10	1000	32	105	75	19	14	M 12	50001
LL 12	1200	45	105	75	19	14	M 12	50002
LL 20	2000	60	110	80	22	16	M14	50003



*For loads at right angles to the articulated foot. Transverse loads and collapsing stresses will reduce the maximum permitted load capacity.

*Levelling nuts/locking nuts for tilability.

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.