

MMB 505 – Engine mounting gantry

- ▶ Assembly crossbeam with stable safety chain and manually adjustable threads
- ▶ For bearing transverse and straight engines in the chassis
- ▶ Swivelling supporting feet with manually lockable rotary knobs

	New
Model	MMB 505
Art. no.	6201705
Technical Data	
Load-bearing capacity	500 kg
Adjusting range	0 - 250 mm
Work area	730 - 1480 mm
Dimensions (L x W x H)	1540 x 150 x 110 mm
Weight	17.5 kg



New Design

MP 680 – Engine positioner

- ▶ For engine fitting/removal in combination with workshop cranes, or similar
- ▶ Quickly find centre of gravity thanks to practical crank and worm gear
- ▶ Four stable chains as practical attachment options
- ▶ Handy thanks to light weight

Model	MP 680
Art. no.	6201701
Technical Data	
Load-bearing capacity	680 kg
Dimensions (L x W x H)	445 x 65 x 190 mm
Weight	5.5 kg



MMB 450 – Engine assembly trestle

- ▶ With steering rollers for best manoeuvring ability
- ▶ Adjustable in five stages up to 450 kg load-bearing capacity

Model	MMB 450
Art. no.	6201400
Technical Data	
Max. load-bearing capacity	450 kg
Dimensions (L x W x H)	870 x 195 x 190 mm
Weight	21 kg

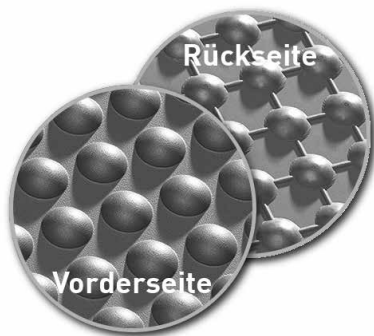


360° rotating

With lever on rear

Workpalace mats – for dry and wet areas

- ▶ Fire-resistant
- ▶ Made of polyurethane on polyether basis
- ▶ Surface: nubbed
- ▶ Underside: nubbed for maximum standing comfort and slip resistance
- ▶ 5-year warranty



New

Made in Germany



Model	Work mat 1840 x 640 mm	Work mat 1840 x 940 mm	Work mat 3040 x 640 mm	Work mat 3040 x 940 mm
Art. no.	6800000	6800005	6800001	6800006
Technical Data				
Thickness	14 mm	14 mm	14 mm	14 mm
Colour	anthracite	anthracite	anthracite	anthracite
Temperature resistant	-35°C to +95°C	-35°C to +95°C	-35°C to +95°C	-35°C to +95°C
Fire classification	B1 as per DIN 4102	B1 as per DIN 4102	B1 as per DIN 4102	B1 as per DIN 4102
Dimensions	1840 x 640 mm	1840 x 940 mm	3040 x 640 mm	3040 x 940 mm
Weight	6 kg	9 kg	10.5 kg	15 kg