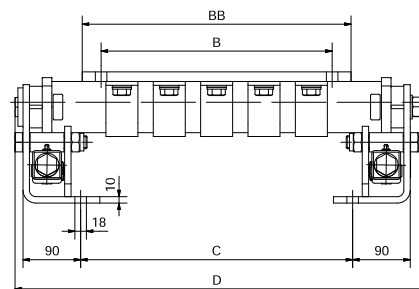
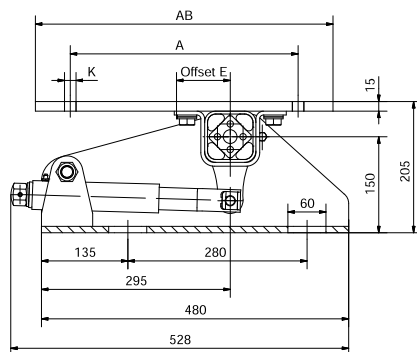


MB 50



Part no.	Type	Motor Frame Size	IEC			Motor Frame Size	NEMA			AB	BB	C	D	E	Weight [kg]
			A	B	K		A	B	K						
02 200 526	MB 50 × 270-1	160M	254	210	14	254T	254	210	14	320	315	245	463	25	43.8
		160L	254	254	14	256T	254	254	14	320	315	245	463	25	43.8
02 200 527	MB 50 × 270-2	180M	279	241	14	284T	279	241	14	350	335	245	463	72	46.2
		180L	279	279	14	286T	279	279	14	350	335	245	463	72	46.2
02 200 528	MB 50 × 400	200L	318	305	18	324T	318	267	18	405	390	345	563	55	56.6
		—	—	—	—	326T	318	305	18	405	390	345	563	55	56.6
02 200 529	MB 50 × 500	225S	356	286	18	364T	356	286	18	465	420	425	643	72	63.2
		225M	356	311	18	365T	356	311	18	465	420	425	643	72	63.2

Details ATEX on page 6.2.

The ROSTA Motorbases MB 50 are supplied with the motor plate installed in «off-set» configuration. Depending on the operating angle of the running belts, the motor plate can also be configured «centrally» over the element axis. Corresponding threads are present on the motor plate. For a higher setting angle of the motor plate, the lever can be mounted at 45°.

The Motorbases have galvanized surfaces, the blue painted ROSTA rubber suspension element as well as several labels with information for adjustment procedures, product name and traceability. A QR code stands for getting additional product information.

If no other units are specified, the numbers given are in mm.

Please follow our instructions at www.rosta.com