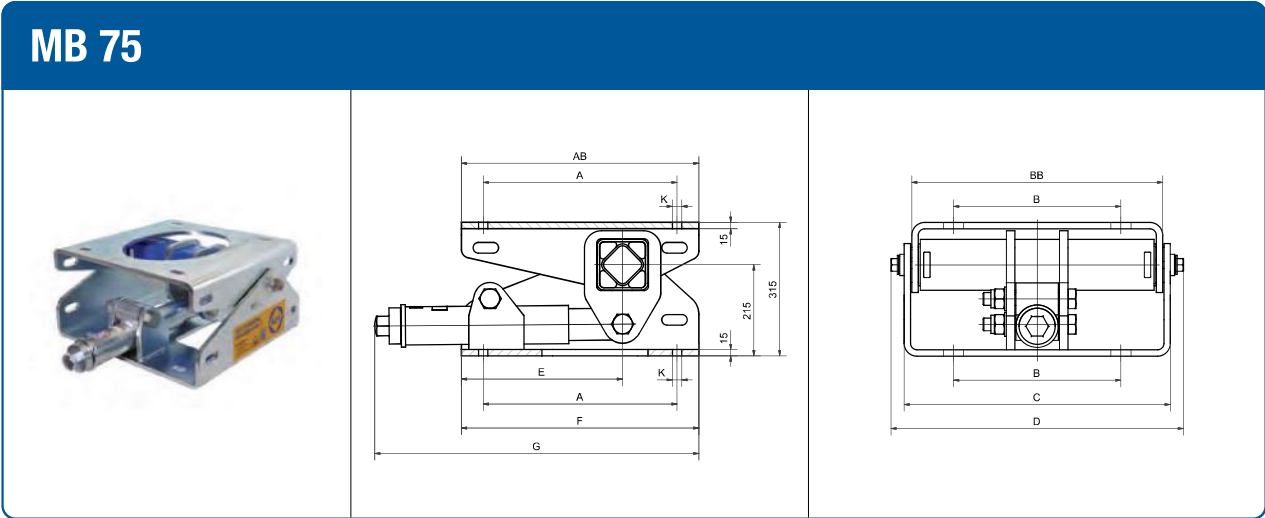




Part no.	Type	Motor Frame Size	IEC			Motor Frame Size	NEMA			AB	BB	C	D	E	F	G	Weight [kg]
			A	B	K		A	B	K								
02 202 701	MB 75 x 450	250M	406	349	22	404T	406	311	22	510	525	561	623	380	560	764	135
		—	—	—	—	405T	406	349	22	510	525	561	623	380	560	764	135
02 202 702	MB 75 x 550	280S	457	368	22	444T	457	368	22	560	590	626	688	380	560	764	150
		280M	457	419	22	445T	457	419	22	560	590	626	688	380	560	764	150
02 202 703	MB 75 x 700	315S	508	406	28	447T	457	508	22	630	740	776	838	400	600	805	190
		315M	508	457	28	—	—	—	—	630	740	776	838	400	600	805	190

Details ATEX on page 6.2.

The MB75 features a single, centred pre-tensioning device for easy handling (like the MB100). The hole pattern of the motor plate is equal to the pattern of the baseplate. This enables a previously fix installed motor onto a MB75 without extra efforts. Furthermore, the side plates of the MB75 incorporate extra openings for easier handling during installation.

All three sizes of the MB75 have a 100 mm offset position of the motor plate, a compact height of 315 mm, 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