



REMA RMG hydraulik jacks

Product information



Properties

- The desired height can easily be adjusted by a spindle.
- Protection against overload by overpressure valve.
- Can only be used standing -20 ° C and 60 ° C.
- Do not use in an aggressive environment (alkalis, acids, etc.).
- Not suitable for continuous supporting the load.
- Suitable for horizontal use, pump must then sit on the underside of the pump.

Marking: According to standard, CE-marked

Standard: EN 12100, EN 13157

Part Code	GTIN No.	WLL ton	Model	A mm	B mm	C mm	D mm	E x F mm	G mm	Weight kg	Delivery time
R2760020	8717365115035	2	RMG-2	168	105	65	338	116 x 75	24	3.6	10
R2760030	8717365115042	3	RMG-3	168	105	65	338	116 X 75	24	3.7	10
R2760050	8717365115059	5	RMG-5	212	150	75	437	125 X 75	29	4.5	10
R2760100	8717365115066	10	RMG-10	219	150	75	444	144 X 90	37.2	6.4	10
R2760150	8717365115073	15	RMG-15	228	150	75	453	164 X 110	44.5	8.5	10
R2760200	8717365115080	20	RMG-20	234	150	75	459	172 X 120	50.9	10.6	10
R2760300	8717365115097	30	RMG-30	242	150	75	467	196 X 144	57.6	15.5	10
R2760500	8717365110740	50	RMG-50	260	140	-	400	214 X 165	80	28	10
R2761000	8717365115103	100	RMG-100	300	150	-	450	333 X 296	110	87	10

Blueprint

