

HIGH PRESSURE PUMP

RMC-101 RMC-301 RMC-501 SUPER THIN SINGLE HYDRAULIC CYLINDER

ISO9001 Supplier

Class Certificate

Export Supply

RMC-101 RMC-301 RMC-501 SUPER THIN SINGLE HYDRAULIC CYLINDER Product Features 1. Low height, suitable for general narrow space operation needs, short lift, can be used for multiple leveling purposes. 2....



Key Highlights

Category	High Pressure Pump
Standard	EN
Weight / Size	(ZG) Thread forinput oil-port (KG) Weight RMC-101 101010 10 11 11.3 0.01...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

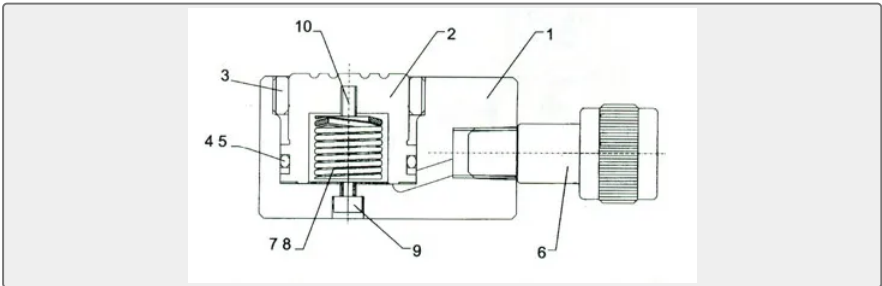
Technical Specifications			
Category	High Pressure Pump	Model / SKU	RMC-101-RMC-301-RMC-501-SUPER-THIN-SINGLE-HYDRAULIC-CYLINDER
Standard	EN	Weight / Size	(ZG) Thread forinput oil-port (KG) Weight RMC-101 101010 10 11 11.3 0.016 47 58 81×56 43 38 3/8"—19 1.5 RMC-201 102010 20 11 22 0.031 52 63 100×77 60 53 3/8"—19 2.7 RMC-301 103010 30 12 31.1 0.05 63 75 115×95 75 63 3/8"—19 4.5 RMC-501 105010 50 16 56.7 0.113 69 85 138×115 95 85 3/8"—19 7 RMC-1001 101000 100 16 95 0.211 86 102 185×160 130 110 3/8"—19 15.7
Surface	The outer surface of the spindle is treated with hard chrome to increase its service life.	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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RMC-101 RMC-301 RMC-501 SUPER THIN SINGLE HYDRAULIC CYLINDER

Product Features

- 1. Low height, suitable for general narrow space operation needs, short lift, can be used for multiple leveling purposes.
- 2. The outer surface of the spindle is treated with hard chrome to increase its service life.
- 3. The spindle has an automatic retraction function



10	PTBOLT	1
9	WRENCH BOLT	1
8	SPRING BOLT	1

7	TENSION SPRING	1
6	COUPLER	1
5	PTFE	1
4	O-RING	1
3	COVER NUT	1
2	PISTON	1
1	CYLINDER	1

Technical data:

Item NO.	Product No.	(T) Tonnage Tons	(mm) Work travel	(cm) Cylinder Effective Area	(L) Oil Capacity	(mm) Collapsed Height	(mm) Extended Height	(mm) Outside Dia.	(mm) Cylinder Bore Dia.	(mm) Plunger Dia.	(ZG) Thread for input oil-port	(KG) Weight
RMC-101	101010	10	11	11.3	0.016	47	58	81×56	43	38	3/8"—19	1.5
RMC-201	102010	20	11	22	0.031	52	63	100x77	60	53	3/8"—19	2.7
RMC-301	103010	30	12	31.1	0.05	63	75	115x95	75	63	3/8"—19	4.5
RMC-501	105010	50	16	56.7	0.113	69	85	138x115	95	85	3/8"—19	7
RMC-1001	101000	100	16	95	0.211	86	102	185x160	130	110	3/8"—19	15.7