

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

## HIGH PRESSURE PUMP

# RC-1050 RC-2050 RC-3050 SINGLE HYDRAULIC CYLINDER

ISO9001 Supplier

Class Certificate

Export Supply

Product Features: 1. Its characteristic is that the jack is basically low, but it requires a higher head than RMC, which is suitable for this series; 2. The outer surface of the spindle is treated with hard c...



## Key Highlights

Category	High Pressure Pump
Standard	EN
Weight / Size	(mm) Plunger Dia (ZG) Thread for input oil-por (KG) Weight RC-1050 11105...
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	RC-1050-RC-2050-RC-3050-SINGLE-HYDRAULIC-CYLINDER
Standard	EN	Weight / Size	(mm) Plunger Dia (ZG) Thread for input oil-por (KG) Weight RC-1050 111050 10 50 11.3 0.072 96 146 62 45 38 3/8° 3 RC-2050 112050 20 50 22 0.14 98 148 88 65 53 3/8* 8 RC-3050 113050 30 50 31.1 0.22 104 154 105 75 68 3/8* 6.8 RC-5050 115050 50 50 56.7 0.354 104 154 128 95 65 3/8 9.8 RC-10050 111000 100 50 95 0.66 136 186 175 130 110 3/8* 23
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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## Product Features:

1. Its characteristic is that the jack is basically low, but it requires a higher head than RMC, which is suitable for this series;
2. The outer surface of the spindle is treated with hard chrome to increase its service life;
3. The WRC top cover has universal function and can operate on inclined surfaces.



## Technical data:

Item NO.	Product No	(T) Tonnage Tons	(mm) ) Work travel	(cm <sup>2</sup> ) 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-por	(KG) Weight
RC-1050	111050	10	50	11.3	0.072	96	146	62	45	38	3/8°	3
RC-2050	112050	20	50	22	0.14	98	148	88	65	53	3/8*	8
RC-3050	113050	30	50	31.1	0.22	104	154	105	75	68	3/8*	6.8
RC-5050	115050	50	50	56.7	0.354	104	154	128	95	65	3/8	9.8
RC-10050	111000	100	50	95	0.66	136	186	175	130	110	3/8*	23