

# Jinbo Marine

Marine & Offshore Equipment Datasheet

PRODUCT DATASHEET

## HIGH PRESSURE PUMP

# HLC060 Series Hydraulic Jack

HLC060 Series Hydraulic Jack The piston automatic reset design is suitable for compact area operations. Suitable for stretching single specification bolts with high accuracy. Can be equipped with manual pum...

ISO9001 Supplier

Class Certificate

Export Supply



## Key Highlights

Category	High Pressure Pump
Standard	EN
Weight / Size	Model Thread specification(mm)(mm) Maximum tensile force (KN) Dimension ...
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			
<b>Category</b>	High Pressure Pump	<b>Model / SKU</b>	HLC060-Series-Hydraulic-Jack
<b>Standard</b>	EN	<b>Weight / Size</b>	Model Thread specification(mm) (mm) Maximum tensile force (KN) Dimension ( m ) M Inch A B C D E F HLC020 M20 51/64 200 42 52 65 19 20 94 HLC024 M24 1 290 49 60 78 22 24 102 HLC027 M27 1-1/8 380 55 67 86 25 27 108 HLC030 M30 1-1/8 460 61 74 97 27 30 106 HLC033 M33 1-1/4 570 66 81 107 29 33 114 HLC036 M36 1-3/8 670 71 90 117 32 0 00 118 HLC039 M39 1-1/2 800 77 96 127 34 39 125 HLC042 M42 1-5/8 920 83 102 137 37 42 134 HLC045 M45 1-3/4 1080 89 110 148 39 45 135 HLC043 M48 1-7/8 1220 94 116 158 42 48 140 HLC052 M52 2 1450 102 128 169 46 52 151 HLC056 M56 2-1/4 1680 106 135 176 49 56 158 HLC060 M60 2-3/8 2010 114 142 199 52 60 167 HLC064 M64 2~1/2 2210 120 151 211 55 64 172
<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	<b>Warranty</b>	12 Months unless specified otherwise
<b>Origin</b>	China		

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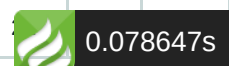
## HLC060 Series Hydraulic Jack

The piston automatic reset design is suitable for compact area operations. Suitable for stretching single specification bolts with high accuracy.

Can be equipped with manual pumps, pneumatic hydraulic pumps, and multiple stretchers can be used simultaneously. The standard working pressure is 150Mpa.

### Techincal data:

Model	Thread specification(mm)(mm)		Maximum tensile force (KN)	Dimension ( m )					
	M	Inch		A	B	C	D	E	F
HLC020	M20	51/64	200	42	52	65	19	20	94
HLC024	M24	1	290	49	60	78			



HLC027	M27	1-1/8	380	55	67	86	25	27	108
HLC030	M30	1-1/8	460	61	74	97	27	30	106
HLC033	M33	1-1/4	570	66	81	107	29	33	114
HLC036	M36	1-3/8	670	71	90	117	32	00	118
HLC039	M39	1-1/2	800	77	96	127	34	39	125
HLC042	M42	1-5/8	920	83	102	137	37	42	134
HLC045	M45	1-3/4	1080	89	110	148	39	45	135
HLC043	M48	1-7/8	1220	94	116	158	42	48	140
HLC052	M52	2	1450	102	128	169	46	52	151
HLC056	M56	2-1/4	1680	106	135	176	49	56	158
HLC060	M60	2-3/8	2010	114	142	199	52	60	167
HLC064	M64	2-1/2	2210	120	151	211	55	64	172

