HIGH PRESSURE PUMP

Double Acting Jack

Double Acting Jack   Product features: The double-acting jacks (double-acting jacks) produced by our company. especially in large-scale projects,are easy-to-operate control and hydraulic jacks. They are designed ...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	High Pressure Pump
Standard	DIN
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	Double-Acting-Jack
Standard	DIN	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

China Double Acting Jack:

Double Acting Jack

Product features:

The double-acting jacks (double-acting jacks) produced by our company. especially in large-scale projects,are easy-to-operate control and hydraulic jacks. They are designed with safety pressure-retaining devices and built-in relief valves to prevent overloading to protect the jacks for safe operation. The connection of the device adopts high-pressure hose and threaded joint connection,which is fast to use and overcomes the shortcomings of oil leakage of fast traditional joints.It is mainly used for equipment installation in electric power,construction,machinery manufacturing,mining,railway bridges,shipbuilding and other industries. Lifting and dismantling work.

Model	T Capacity	mm Stroke	mm Height	mm Max Height	mm Diameter	Base Mounting Holes		
						mm Bolt distribution circle diameter	thread	mm thread depth
RR-1010	10 (89)	254	409	663	73	-	-	-
RR-1012		305	457	762	73	-	-	-
RR-308	30 (267)	210	387	596	102	-	-	-
RR-3014		368	549	917	102	-	-	-
RR-506	50 (444)	156	331	487	127	-	-	-
RR-5013		334	509	843	127	-	-	-
RR-5020		511	733	1244	127	76	1/2" -13	25
RR-156	75 (667)	156	347	503	146	-	-	-
RR-7513		334	525	858	146	-	-	-
RR-1006	100 (889)	168	357	525	178	140	3/4” -10	25
RR-10013		334	524	857	178	140	3/4” -10	25
RR-10018		461	687	1147	178	140	3/4” -10	25
RR-1502	150 (1333)	57	196	253	203	-	-	-
RR-1506		156	385	541	203	159	3/4” -16	25
RR-15013		334	582	915	203	159	3/4” -16	25
RR-15032		816	1116	1931	203	-	-	-
RR-2006	200 (1778)	152	430	582	248	127	1” -8	25
RR-20013		330	608	938	248	127	1″ -8	25