MARINE TOOLS

Aluminum-Titanium Alloy Hollow Hydraulic Wrench

ISO9001 Supplier

Class Certificate

Export Supply

Aluminum-Titanium Alloy Hollow Hydraulic Wrench   Product features: Using aluminum-titanium alloy material, one-piece molding, high toughness and light weight; The hollow hydraulic wrench is comp...



Key Highlights

Category	Marine Tools
Standard	DIN
Material	Using aluminum-titanium alloy material, one-piece molding, high toughnes...
Weight / Size	Using aluminum-titanium alloy material, one-piece molding, high toughnes...
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	Marine Tools	**Model / SKU**	Aluminum-Titanium-Alloy-Hollow-Hydraulic-Wrench
Standard	DIN	**Material**	Using aluminum-titanium alloy material, one-piece molding, high toughness and light weight;
Weight / Size	Using aluminum-titanium alloy material, one-piece molding, high toughness and light weight;	**Certificate**	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	**Origin**	China

China Aluminum-Titanium Alloy Hollow Hydraulic Wrench:

Aluminum-Titanium Alloy Hollow Hydraulic Wrench

Product features:

Using aluminum-titanium alloy material, one-piece molding, high toughness and light weight;

The hollow hydraulic wrench is composed of a power head and a working head, which can be used for multiple purposes. One power head can be equipped with a variety of working heads, and the working range is wide;

The oil pipe joint can be rotated 360° X 180°,and the universal rotary joint includes a safety valve to prevent damage caused by excessive pressure;

The extensible metric and inch hexagonal drive shafts and sleeves of the working head are suitable for use in small spaces;

The torque repeatability is as high as ±3%,and it is equipped with a movable handle to facilitate the movement of the oil hole, which is beneficial to the wrench life,prevents wear,and enhances lubrication;

It can realize automatic continuous disassemblyand locking according to user needs,and improve the locking efficiency of conventional hydraulic wrenches by 1/3.

Model	HKB03	HKBO5	KB10	HKB20	HKB30	HKB40	HKB50
Max.torque(Nm)	2266	5188	9855	17202	23072	40639	50956
Min.torque(Nm)	227	519	986	1720	2307	4064	5095
Nut opposite side(mm)	27-50	27-65	50-90	65-115	75-135	80-155	130-200
Working head model	KB50	KB65	KB90	KB115	KB135	KB155	KB200
L(mm)	205	251.3	302.5	367	400.5	457.5	502
H1(mm)	129	163	191	223	246	282	322
H2(mm)	100	136	166.5	198	224	265	328
W1(mm)	32	41	53	64	70	84	90
W2(mm)	50	66	83	99	110	132	144
Weight(kg)	2.3	4.9	9	16.3	18.1	30.2	39.5