

SPECIAL ELECTRIC HYDRAULIC PUMP

ASEP SERIES



Special electric hydraulic pump for engineering hydraulic cylinder is spray coating, anti-corrosion, pollution-resistant, durable. Lightweight and compact design make it easy to be moved. Double speed pump design, with the high flow in low pressure. The actuator can be fast moved on no-load status. Internal precise high and low pressure automatic reversing valve and external adjustable pressure valve to make it easy to calibrate the working pressure and avoid the over load. The motor starter has the function of preventing overload, overheat and leakage. The pump can be matched with both double acting and single acting cylinders. Choosing the solenoid valve electric hydraulic pump, remote operation can be realized.

Model	Working Pressure Bar	Flow L/min	Motor Power KW	Motor Speed (r/min)	Oil Tank Dimensions			Oil Tank Capacity L	Dimensions			Weight Ton
					Length	Width	Height		Length	Width	Height	
ASEP-300	500	3	3	1470	500	400	300	51	570	460	650	104
ASEP-400	500	4	4	1470	500	400	300	51	570	460	660	106
ASEP-550	500	5	5.5	1480	750	550	470	164	790	640	550	226
ASEP-750	500	6	7.5	1480	750	550	470	164	790	640	890	236
ASEP-1110	500	15	11	1480	800	600	470	191	840	700	950	294
ASEP-2200	500	30	11×2	1480	1200	850	500	433	1240	950	980	596
ASEP-1800	500	24	18.5	1480	1000	700	490	291	1040	830	1050	398
ASEP-3700	500	48	18.5x2	1480	1200	850	500	433	1220	950	1060	684
ASEP-5400	500	72	18.5x3	1480	2000	1000	500	850	2000	1130	1220	1214
ASEP-7200	500	96	18.5x4	1480	2500	1200	520	1226	2500	1340	1190	1610
ASEP-3000	500	36	30	1480	1200	850	520	450	1230	950	1220	622
ASEP-6000	500	72	30×2	1480	1200	1000	500	850	2000	1130	1200	872
ASEP-9000	500	108	30×3	14800	2000	1000	500	850	2000	950	1200	1496
ASEP-12000	500	144	30×4	14800	2500	1500	500	1594	2530	1600	1200	2048

MOBILE LIFTING JACK

AMLJ SERIES



FEATURES

- Includes transmission, frame, bracket, moving frame, synchronous control device, etc.
- Structure is simple, the use of production costs less but with high efficiency and light weight.
- Easy to operate, usually fixed in the station, can also be moved, use safely.
- Mainly using gear transmission and screw drive transmission, low failure rate, easy maintenance.
- Four sets as simultaneous operation group can automatically control the synchronization upgrade to avoid tilting.

Model	Voltage V	Motor power KW	Rated lifting capacity Ton	Min. height of support head mm	Lifting Height mm	Dimensions mm
AMLJ-15G	AC380	3	15	660	1600	1020x656x3525
AMLJ-35G	AC380	5.5	35	1900	2000	1600x950x4273