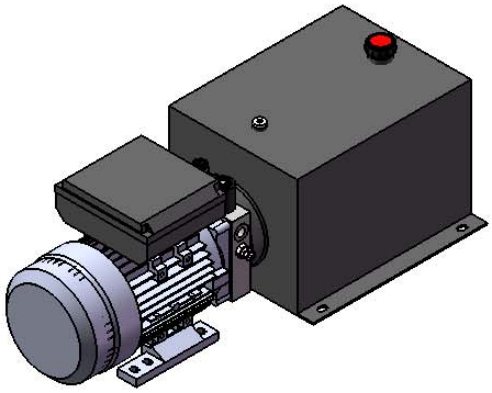
升降平台动力单元
LIFT TABLE POWER UNITS

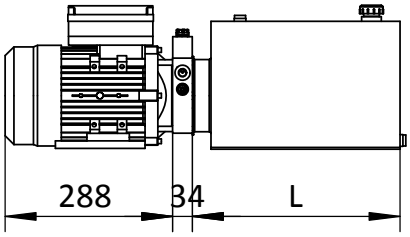
简介 General Description

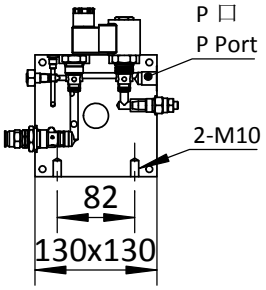
这款动力单元专为大型升降平台设计由，高压齿轮泵，直流电机，中间集成块，螺纹插装阀，油箱等零部件组成。升降平台的下降由电磁卸荷阀实现，下降速度由可调节流杆实现。

This power unit is designed exclusively for large sized lift table.Consistsing of gear pump, DC motor,central manifold,cartridge valve,tank ect. The lowering movement is activated by the solenoid valve with speed controlled by the adjustable throttle valve.



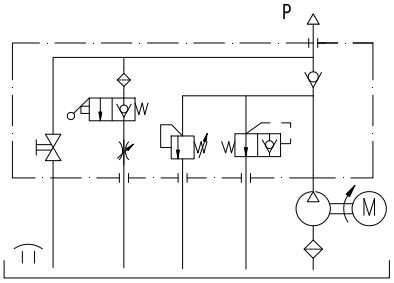
外形尺寸图 Dimensions





P口 P Port	G3/8
Other port is avaliable	

液压原理图 Hydraulic Circuit



型号规格说明 Model Specifications

型号 Model	电机 Motor	额定转速 Rated speed	泵排量 Displacement	溢流阀压力 Relief Valve Set	油箱容量 Tank volume	电磁阀电压 Solenoid Valve Volt
LT222512-*	AC220V 2.2KW	2850rpm	2.5ml/r	180bar	12L	DC12V
LT223214-*			3.2ml/r	140bar	14L	DC24V
LT223716-*			3.7ml/r	120bar	16L	AC220V
LT334216-*	AC380V 3KW		3.7ml/r	160bar	16L	AC220V
LT334220-*			4.2/ml/r	150bar	20L	AC220V
LT335025-*			5ml/r	120bar	25L	AC220V

备注：1.如需不同流量的泵，压力，电机功率等系统参数，请联系销售人员。
2.如需订购CSA 或UL认证，60HZ的动力单元，请在订购时说明。

Note：1.Please consult our sales engineer for the different pump displacement,motor power and tank volume.
2.60HZ motors with CSA or UL certification are available upon request.