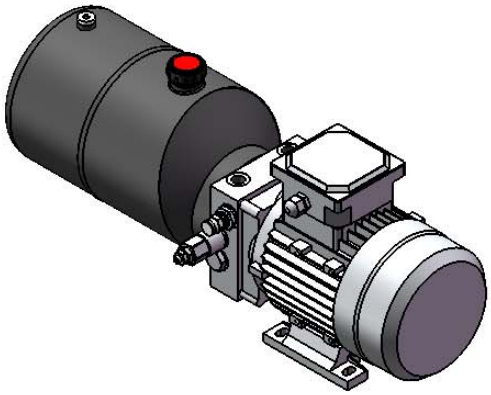
登车桥动力单元
POWER UNITS FOR DOCK LEVELER

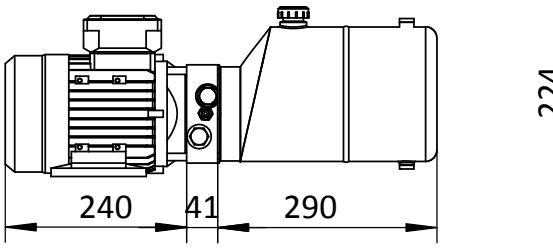
简介 General Description

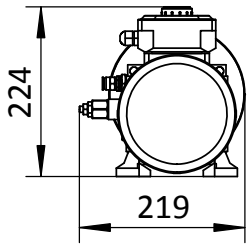
本款液压动力单元集成了高压齿轮泵，电机，螺纹插装阀，油箱等液压元件。用于主甲板浮动的登车桥控制。只需一个电器按钮就可实现整个系统的控制

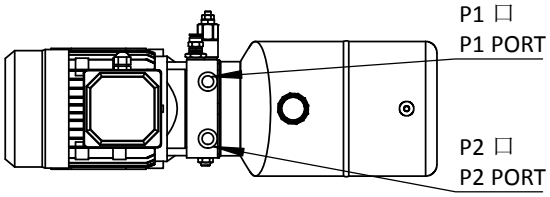
This hydraulic power unit integrates gear pump, DC motor,central manifold,cartridge valve,tank ect. It offers an efficient and reliable control for the up and down movement of the ramp and lip of a dock leveler.Only one push button is needed for the whole opreation.



外形尺寸图 Dimensions

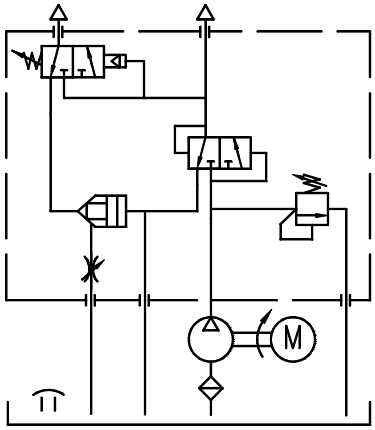






P1 口 P1 Port	G1/4
P2口 P2Port	G1/4
Other port is avaliable	

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	油箱长度 L（mm）
DL375216-*	AC380V 0.75KW	1450rpm	2.1ml/r	160bar	6L	290
DL375276-*			2.7ml/r	140bar		

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.