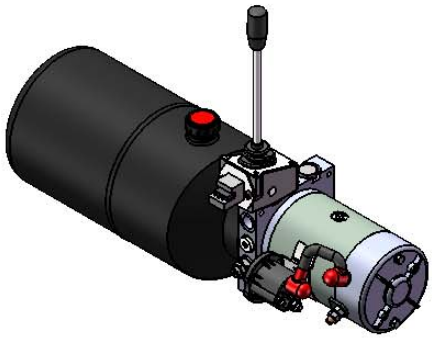
半电动堆高车动力单元
SEMI-ELECTRIC STACKER POWER UNITS

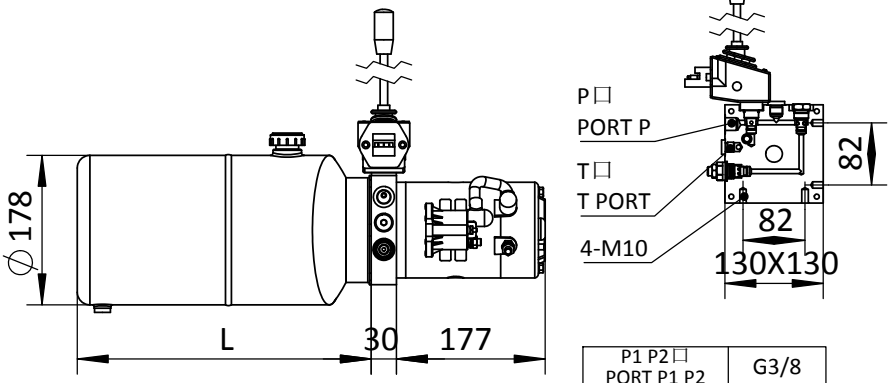
简介 General Description

这款动力单元专为半电动堆高车设计，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。手动卸荷阀上带有微动控制开关，半电动堆高车的升降全由它控制，下降速度由内置的压力补偿节流阀控制。

This power unit， designed for Semi-electric stacker . Consisting of gear pump, DC motor, central manifold,cartridge valve,tank ect.The up and down movements are controlled by the unloading valve with microswitch.The lowering speed is adjusted by regulator pressure compen -sated flow control valve in-line.

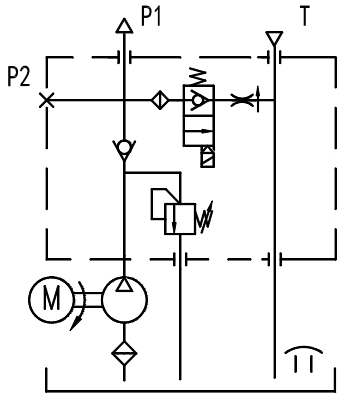


外形尺寸图 Dimensions



P1 P2口 PORT P1 P2	G3/8
T口 PORT T	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	名义转速 Nominal 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)
SES1134-*	DC12V 1.6KW	2500RPM	1.3ml/r	180bar	4L	225
SES1165-*			1.6ml/r		5L	265
SES1215-*			2.1ml/r		5L	265
SES2216-*	DC24V 2.0KW		2.1ml/r		6L	290
SES2258-*			2.5ml/r		8L	365
SES2278-*			2.7ml/r		8L	365

备注：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。
Note： Please consult our sales engineer for the different pump displacement,motor power and tank volume.