移动电站
paywelder

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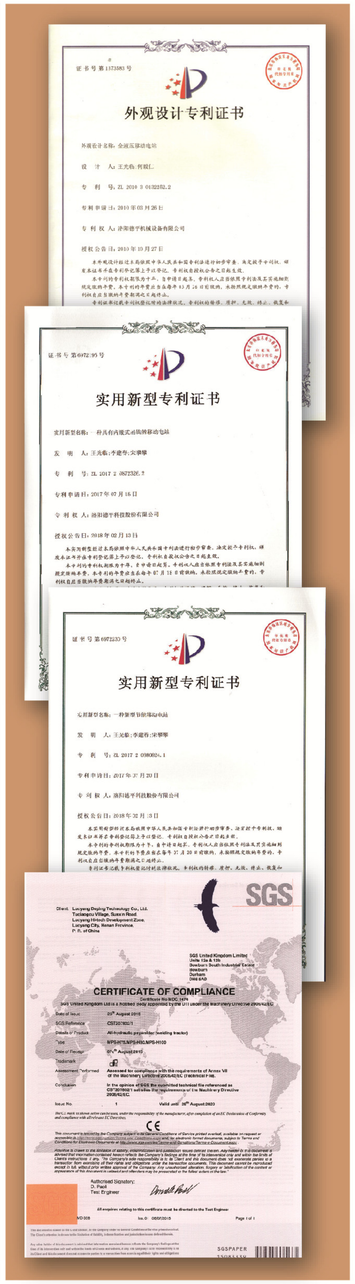
MPS系列移动电站参数

型号 TYPE		DPHP-80	DPHP-100	DPHP-Z100
整机质量 OPERATING WEIGHT		10300Kg	10300Kg	11200kg
外形尺寸（长×宽×高） DIMENSIONS(LxWxH)		5405×2470×3005mm	5405×2470×3005mm	6190×3000×3222mm
发动机 ENGINE	型号 TYPE	QSB5.9-C170	QSB5.9-C180	QSB6.7-C215 (QSC8.3-C215)
	功率 POWER	125kw	133kw	158kw
	转速 ROTATING SPEED	1500/2200rpm	1500/2200rpm	1500/2000rpm (2200rpm)
发电机 GENERATOR	型号 TYPE	FD3A-4	FD3C-4	FD3C-4
	额定功率 RATED POWER	80kw	100kw	100kw
	额定容量 RATED CAPACITY	100kva	125kva	125kva
	输出电压 OUTPUT POWDER	3相380v THREE PHASE POWER380v	3相380v THREE PHASE POWER380v	3相380v THREE PHASE POWER380v
操作系统 OPERATING SYSTEM	行走 TRAVELINGING	室内手脚同步操作杆 INDOOR HAND AND FOOT SYNCHRONOUS OPERATION LEVER	室内手脚同步操作杆 INDOOR HAND AND FOOT SYNCHRONOUS OPERATION LEVER	室内手脚同步操作杆 INDOOR HAND AND FOOT SYNCHRONOUS OPERATION LEVER
	发电 GENERATING	室内定位控制 INDOOR POSITIONING CONTROL	室内定位控制 INDOOR POSITIONING CONTROL	室内定位控制 INDOOR POSITIONING CONTROL
	起吊 LIFTING	外操作杆 OUTSIDE THE OPERATING LEVER	外操作杆 OUTSIDE THE OPERATING LEVER	外操作杆 OUTSIDE THE OPERATING LEVER
行走 WALKING SYSTEM	压力/流量 PRESSURE FL UX	28MPa/180L/min	28MPa/180L/min	28MPa/180L/min
	行走速度（向前/反转） TRAVEL SPEED (FORWARD/REVERSE)	2.8/4.6km/h、双速、无极变速2.8-4.6km/h 2.8/4.6km/h, double speed, infinitely variable speed 2.8-4.6km/h	2.8/4.6km/h、双速、无极变速2.8-4.6km/h 2.8/4.6km/h, double speed, infinitely variable speed 2.8-4.6km/h	2.8/4.6km/h、双速、无极变速2.8-4.6km/h 2.8/4.6km/h, double speed, infinitely variable speed 2.8-4.6km/h
	爬坡能力 GRADE ABILITY	30°	30°	30°
	接地比压 GROUND PRESSURE	45kpa	45kpa	39kpa
底盘 CHASSIS	最小地隙 MINIMUM GROUND CLEARANCE	439mm	439mm	462mm
	履带板宽度 TRACK SHOE WIDTH	600mm	600mm	600mm
起吊设备 LIFTING EQUIPMENT	型号 TYPE	古河液压360°全回转、伸缩臂 360 °ROTATION TELESCOPIC BOOM	古河液压360°全回转、伸缩臂 360 °ROTATION, TELESCOPIC BOOM	400°折叠臂 400°KUNCKLE BOOM
	最大起吊重量 MAX LIFTING CAPACITY	3200kg	3200kg	5580kg
	起吊半径 LIFTING RADIUS	2000-5320mm	2000-5320mm	8000mm
	压力/流量 PRESSURE FLUX	20.6MPa/25L/min	20.6MPa/25L/min	31.5MPa/30-45L/min



发动机
采用康明斯QSB/QSC系列发动机,适用高温、高寒、高海拔作业。

Engine
With Currrins QSB/QSC series engines,making it subig foe harsh working conitions euch as the high memperatule high coid emperature and high Elevation.

随车吊
品牌液压360°全回转伸缩臂/400°折叠臂。

Lorry loading crane
telescopic boom hydraulic fully rotating 360°/ 400°kunckle boom.

发电机
品牌三相陆用发电机, 性能可靠, 发电平稳。

Generator
Branded three-phase land-use generators have he reliable performance and stable power generation.

发动机罩及后机棚通风效果良好
更有助于发动机及电焊机散热,使发动机及电焊机在恶劣高温条件下也能保持稳定的工作。

High engine radiator shield
Proven engine and the electrical welding machine heat radiating capability to achieve high durability and stable performance,even in severe high temperature working conditions.

高强度行走底盘
采用10吨挖掘机底盘,提高行走底架强度,增强越野性。

High strength walking chessis
With 10T excavator chassis which improving the walking frame strength and increasing cross-country performance.

强化型平台及船型箱体(ZL201120313312.4)
给电站提供了保护屏障,整机的刚性加强,宽的履带(B=600)设计增大了接地面积, 使本机在沼泽、湿地中行走顺利。

Enhanced platform and ship form body(ZL201120313312.4)
Provides the protection for overall unit,improving its stiffness,larg crawler shoes(B=600)designed increasing earth area that paywelde can walk smoothly in the swamp and wet conditions.