

Item No.	YP8500EW
Rated frequency[Hz]	50
Rated voltage[V]	230
output power (KVA)	2.0
No-load electric welding voltage(V)	50-60
Rated rotation speed[rpm]	3000
Rated welding DC	200
Rated welding work voltage(V)	25-30
Welding load continuous	60%
Current regulation	70-220
Phase number	Single phase
Structure type	Open-frame
Continuous running time(at rated load)	12 hours
Starting system	CL:recoil start E:electric start
Engine model	Single cylinder,4-stroke,air-cooled,direct injection, diesel engine, Bore x stroke: 92x75mm,498ml Displacement, 3000rpm Engine speed, 19:1 Compression ratio, Rated output power 9(12.15)/3000 [KW (HP)], Max output power 10(13.5)/3600 [KW (HP)],
Engine type	KD192FE
Rated power[KW(Hp)/rpm]	6.0/3000
Fuel	0# or 10# light diesel oil
Lube	CDgrade or SAE 10W-30,15W-40
Fuel tank Capacity (L[gal])	12.5l
Overall dimension(LxWxH)[mm]	710X515X640
Net weight[kg(lbs)]	127
delivery date	15days

