

DIESEL GENERATOR SET



MODEL 1915 Standby Power (60HZ) 572KW/715KVA Open type 4000°1500°2200mm/4700 kg Sumdproof Type 4000°1500°2200 mm/200 kg 2010 container type 6058°2438°2591mm/7700 kg Part tank 100L Features Compact structure with high-strength chassis; ************************************			PROTECT
Prime Power (5012) \$20kW/650kVA Open type 4800*1500*2200 mm/4700 kg \$20kW/650kVA 201 container type 6658*2438*2591mm/7700 kg \$20kW/650kVA Features Compact structure with high-strength classis; * * Eavy election and mamerunce, Low cost; * * * Complexe tructure with indensities stafty standards of electrical system; * * * Fight-performance mamerance-free batteries with solution witch * * * To oppose tructure with solution solution witch * * * To oppose tructure with solution solution witch * * * To oppose tructure witch witch * * * Outpoint # * * * To oppose tructure witch witch * * * * To oppose tructure witch witch * * * * To oppose tructure witch witch witch * * * * To oppose tructure witch witch witch witch * * * * Staff * * * * * Oppose and filter, witch filter, witch witch witch witch w	MODEL		P715
Open type 4000*1500*2200 mm/6200 kg 2001 container type 6958*2438*2591mm/700 kg Fuel tank 1000L Features Compact storture with high-strength chassis: Compact stortures with high-strength chassis: Easy operation and maintenance. Low cost, it Easy operation and maintenance. Low cost, it Scuellent performance damping system. Features C coppliance with international electrical system (standards of electrical system): Features C comment power output interface, Comment power output interface, C accontainer power output interface, Comment power output interface, C accontainer power output interface, 4000 V Phase 3 Rated voltage 400 V Phase 3 Noise 400 V Phase 3 Noise 400 V Phase 3 Rated voltage 400 V Phase 3 Rolea 470 NdB Fequence regulation rate 541% Random voltage variation 541% Frequency variation 541%	Standby Power (50HZ)		572KW/715KVA
Soundproof Type 4800*1800*2200 mm/6200 kg 201 container type 6058*2438*2591mm/7700 kg Fuel tank 10001. Example Features Compact structure with high-strengt chassis; Easy operation and matemance. Low cost; Example For the time the time term at safety standards of electrical system; Coggitance with international electrical safety standards of electrical system; Compact structure with high-strengt chassis; * * * Righ-performance maintenance. The batteries with isolation switch * * 10p Inting, Forkith bottom hole design, casy to transport; * * Absorber; * * * Convenient power output interface; * * Consumption of 100% load # Fuel consumption of 100% load # Fuel consumption of 76% load # Voltage regulation rate \$ Random requery variation \$ Eardow metage variation \$ Frequency regulation rate <td< td=""><td colspan="2"></td><td>520KW/650KVA</td></td<>			520KW/650KVA
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Fuel task. 1000L Partners Compact structure with high-strength chassis;		Ű	
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Kated speed 1500 RPM	Efficiency (%)		,
	Rated frequency Phase		
Rated voltage 400 V			-
Exciter type Self excitation, Brushless			

	Sell excitation, Brushless
Power factor	0,8
Voltage adjust range	≥5%
Voltage regulation NL-FL	≤±1%
Insulation grade	Н
Protection grade	IP23

Optional			
Fuel System			
• 12 / 24 hour base tank (single wall			
 Dual wall base fuel tank 			
Outside fuel tank			
 Automatic fuel feeding 			
Fuel level indicate			
Canopy			
Hired type			
Economy Oil heater			
• Trailer			
start and stop generating sets that inclusion supply. when main is not available, I	ule based on micro-processor, It is an Auto Mains (Utility) Failure Control Module(AMF), have been designed to ude electronic And non-electronic engines. Include the additional capability of being able to monitor a mains (utility) t can automatically start the engine and close generating sets breaker automatically, Accurately measure various values and alarms information on the LCD. In additional, it can automatically open breaker, and shutdown the		
The control module display	Main Features		
Generator voltage	AMF and ATS and communication and expansion function		
Generator frequency	• Designed to work with electronic or non-electronic or gas engine simultaneously.		
Battery voltage	(support many kinds of engines ECU).		
• Engine speed	• Manual, Automatic, Test and remote control mode selectable.		
• Load current	• Monitoring and measuring operational parameters of the mains supply and genset.		
 Generator KVA, KW, PF Engine run-time Hours 	 Indicating operation status, fault conditions, all parameters and alarms Multiple protections and multiple parameters display. 		
Engine run-time riours Engine oil pressure	 Multiple protections and multiple parameters display. Includes 12 inputs and eight outputs. 8 inputs are configurable and 4 outputs are configurable. 		
Engine colant temperature	 Can be programmed using the front panel or by using the PC software. 		
Real time clock for time and date,	• Support twelve languages. The language was edited by customer.		
overall runtime	• Graded protection: pre-alarm, shutdown and electrical trip, flexible setting.		
	• The module can be pre-set for four operating modes and protecting parameters.		
	• Add DSE860 or DSE865 module, internet network monitoring can be realized.		
	• The firmware can be updated automatically, so customer can have the latest version.		