

Weichai-group



ESW 225

Power	Stand By	kVA	225
		kW	180
	Prime	kVA	200
		kW	160
Dimension (E*B*Y) mm		1150 x 3000 x 1880	
Weight (kg)		2050	

Brandname	Weichai		
Modeli	WD615, 68D		
Engine Power	Stand By (kW)	187	
	Prime (kW)	169	
Revolution rpm (d/d)	1500		
Cycle	4 stroke		
Total displacement (l)	9.726		
Number of Cylinder and orientation	6 Single Line		
Bore x Stroke (mm*mm)	126 x 130		
Compression Ratio	17:1		
Governor	Electronic		
Induction System	Turbo Charged		
Injection	Direct		
Direction of rotation	Anti clockwise towards flywheel		
Cooling	Water cooled, Repleacable drytype liners		
Fuel Consumption (l/h)	Full Load	42	
	%50 Load	21	
Fuel Tank Capacity (l)	8 hours capacity for full load		
Lub Oil Capacity (l)	19		
Coolant Capacity (l)	0		

ESW 275

Power	Stand By	kVA	275
		kW	220
	Prime	kVA	250
		kW	200
Dimension (E*B*Y) mm		1150 x 3000 x 1720	
Weight (kg)		2224	

Brandname	Weichai		
Modeli	WD615, 46D		
Engine Power	Stand By (kW)	231	
	Prime (kW)	204	
Revolution rpm (d/d)	1500		
Cycle	4 stroke		
Total displacement (l)	9.726		
Number of Cylinder and orientation	6 Single Line		
Bore x Stroke (mm*mm)	126 x 130		
Compression Ratio	17:1		
Governor	Electronic		
Induction System	Turbo Charged		
Injection	Direct		
Direction of rotation	Anti clockwise towards flywheel		
Cooling	Water cooled, Repleacable drytype liners		
Fuel Consumption (l/h)	Full Load	55	
	%50 Load	27	
Fuel Tank Capacity (l)	8 hours capacity for full load		
Lub Oil Capacity (l)	19		
Coolant Capacity (l)	0		

ESW 330

Power	Stand By	kVA	330
		kW	264
	Prime	kVA	297
		kW	238
Dimension (E*B*Y) mm		1150 x 3000 x 1800	
Weight (kg)		2392	

Brandname	Weichai		
Modeli	WD618, 42D		
Engine Power	Stand By (kW)	259	
	Prime (kW)	235	
Revolution rpm (d/d)	1500		
Cycle	4 stroke		
Total displacement (l)	11.6		
Number of Cylinder and orientation	6 Single Line		
Bore x Stroke (mm*mm)	126 x 151		
Compression Ratio	17:1		
Governor	Electronic		
Induction System	Turbo Charged		
Injection	Direct		
Direction of rotation	Anti clockwise towards flywheel		
Cooling	Water cooled, Repleacable drytype liners		
Fuel Consumption (l/h)	Full Load	55	
	%50 Load	27	
Fuel Tank Capacity (l)	8 hours capacity for full load		
Lub Oil Capacity (l)	19		
Coolant Capacity (l)	0		