



BYM1700—BYM3250

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BOYE MODEL	BYM1700	BYM1800	BYM2000	BYM2250	BYM2400	BYM2500	BYM2750	BYM3000	BYM3250
	PRP/ESP	PRP/ESP	PRP/ESP	PRP/ESP	PRP/ESP	PRP/ESP	PRP/ESP	PRP/ESP	PRP/ESP
Gen Power (KW)	1240/1328	1300/1416	1450/1600	1640/1800	1760/1900	1820/2000	2000/2200	2200/2400	2400/ 2600
Engine Model	12V4000G23	12V4000G23	12V4000G63	16V4000G23	16V4000G63	16V4000G63	20V4000G23	20V4000G63	20V4000G63L
Engine Structure	V12 Cylinder, 4 stroke, turbocharged, Water-Air Cool, remote radiator (optional)			V16 Cylinder, 4 stroke, turbocharged, Water-Air Cool, remote radiator (optional)			V20 Cylinder, 4 stroke, turbocharged, Water-Air Cool, remote radiator (optional)		
Cooling System	40°C max radiator, fan belt drive, with safety guard								
Governor	Electronic (ADEC)								
Starting	24V DC Start, with charging alternator								
Displacement (L)	57.2	57.2	57.2	76.3	76.3	76.3	95.4	95.4	95.4
Bore X Stroke (mm)	170×210								
Fuel Cons 100% (L/h)	305.9	320.7	357.6	406.1	426.9	441.5	504.7	549.5	585.0
Oil Capacity (L)	260	260	260	300	300	300	390	390	390
Coolant Capacity (L)	200	200	200	225	225	225	260	260	260
Dimension (mm)	6150×2150×2400	6150×2150×2400	6150×2150×2400	6500×2600×2500	6550×2600×2500	6550×2600×2500	8300×2950×2550	8300×2950×2550	8300×2950×2550
Weight (kg)	13000	13500	14000	17000	17500	17600	24000	24500	25000
Soundproof Dimension	ISO 40'ft Container								

- PRP: Prime Power – Continuous duty operation, under variable load 24/24H-10%, over load permissible 1 hour/12hours;
- ESP: Standby Power Duty, operation under variable load, without over load;
- The data is only for your reference, but not for use of sales.