

DIESEL GENERATING SET 1500RPM

PP220Y

Prime Power Puissance En Continue Potenza Continua		Stand-by Power Puissance de Stand-by Potenza in Emergenza	
kVA	kW	kVA	kW
200	160	220	176



Dimensions – Dimensions - Dimensioni

Kg	L (mm)	LW (mm)	H (mm)
2700	3900	1290	1970

TECHNICAL DETAILS – CARACTERISTIQUES TECHNIQUES – DATI TECNICI

Voltage – Tension – Voltaggio	400	V
Frequency – Fréquence – Frequenza	50	Hz
RPM – TR/MN – Giri/Minuto	1500	min
Power Factor – Facteur de puissance – Fattore di potenza	0,8	φ
Sound level – Niveau sonore - Rumorosità	70	Db(A) @ 7mt
Engine – Moteur – Motore	YTO YM6H4L-D	
Governor – Régulateur - regolatore	Electronic Electronique Elettronico	
Nr of cylind. – N. cyl. – Nr di cilindri	6	
Displacement – Désplacement – Cilindrata	8820	Cc
Cooling system – Refroidissement - Raffreddamento	Water – Eau – Acqua	
Engine Net power – Puiss. net moteur – Pot. netta motore	285 (213)	Hp (kW)
Consumption – Consommation – Consumo @ 50-75-100%	20-28-33	Lt/Hr
Tank capacity – Capacité du reservoir – Capacità serbatoio	350	Lt
Alternator – Alternateur – Alternatore	Premium Power	
AVR type – modele – model	SX460	
Control unit – Unité de contrôle - Centralina	DSE4520MKII	
Circuit breaker – Disjoncteur - Interruttore	4P	
Battery Charger - Chargeur de batterie – Carica batteria	INCLUDED	

Condizioni ambientali – Enviromental conditions – Conditions enviromentales
40°C – 1000mslm – 60% humidity