

TECHNICAL SHEET

Genset model : EXEQ 200-3

Main data :

Type:	silent	ATS :	Optional
Fuel Tank running hours:	10H	Socket:	Included
Prime Power (KW/KVA):	160/200	Frequency, (HZ) :	50HZ
Standby Power (KW/KVA):	172/220	Voltage (V):	240V/415V
Genset size(mm) (L×W×H):	3650*1300*1850	Phase No. :	3
N.W.(kgs):	2660	G.W.(kgs)	2690
Packing	Plastic Films	Controller :	AGM6120
Noise Level (dB @ 7m)	85		
Plug outlets	20A *3P *2 +15A*1P*2+32A *3P *2 +32A*1P*2		

Engine data :

Alternator data :

Model :	WP10D200E200	Model :	APS-274H
Governor type:	Electronic	Capacity (kVA):	200
Speed (r/min):	1500	Power factor:	0.8
Engine Size(mm)	1525×730×1063	AVR Type	SX460
Prime power(KW):	182	Efficiency:	0.87
Standby power(KW):	200	Bearing number:	1
Cylinder No.&Config.:	6-cylinder in-line	Leads number:	12
Fuel tank Vol.(L):	360	Voltage(V):	415
Displacement (L):	9.726	Voltage accuracy:	≤1.5%
Compression ratio :	17:1	Frequency, HZ :	50HZ
Oil capacity(L) :	24	Insulation class :	H
Electrical system (V):	24	Protection rate:	IP23
Coolant capacity(L) :	22	Excitation system :	Brushless
Cooling:	Forced water-cooling	Connection type:	/
Aspiration :	Turbocharged and aftercooled	Short-circuit current :	1.1
Starting Method	Electric	Connection :	1#14