

P550-3

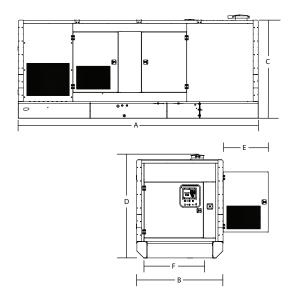
550kVA Diesel Generator 3 Phase - Perkins Powered



Prime output:	500kVA
Standby output:	550kVA
Engine:	Perkins
Engine model:	2506A-E15TAG2
Alternator:	Leroy Somer
Control panel:	FG100
Circuit breaker type:	3 pole MCCB
Fuel consumption prime:	97.2 L/hour
No. of cylinders:	6
Recommended fuel:	Class A2 diesel
Voltage:	220-415 volts
Emissions/fuel strategy:	Fuel optimised
ComAp IG 200 controller	







Dimension and Weights	
A:	4930mm
B:	1658mm
C:	2147mm
D:	2317mm
E:	995mm
F:	1236mm
Weight:	5071 kg
Fuel Capacity Useable:	865.6L



Warranty

3 years from date of start-up, limited to 1500 hours.