AvK[®]

DIG 120

Model	DIG 120
Maximum continuous rating at 50Hz (kVA) 2,050
Maximum continuous rating at 60Hz (kVA) 2,600

Specifications	
Voltage Range	3,300-11,000
Poles	4
Technology	Bar Wound
AVR	Digital
Voltage sensing	3-Phase
Bearing Arrangement	Double
SAE Adaptors	1, 0, 00
Terminals	6
Material Insulation Class	F
Excitation System	Auxiliary Winding
Ingress Protection	IP23
Temperature monitoring	Winding RTDs
Connection with other machines	Paralleling capability

Optional Features	
Bearing Arrangement	Sleeve Bearings
Ingress Protection	IP23 Air Filters
Ingress Protection	IP44/54/55 Totally enclosed
Cooling options	CACA/CACW
Environmental protection	Anti-condensation Heaters

Designed For
Power Plant
Grid Code Compatible
Marine Propulsion
Oil & Gas
Combined Heat & Power
Continuous Power & Standby
Prime Movers
Diesel Engine
Gas Engine
Gas Turbine
Steam Turbine



DIMENSIONS

Drawings represent standard design All dimensions in millimetres (mm)



