

Options and Accessories



Frame	S0L1	S0L2	S1L2
Adaptor	3 4 5	3 4 5	3 4 GM
Coupling Disc	6.5 7.5 10 11.5	6.5 7.5 10 11.5	10 11.5 GM
Centre Height	132 mm (Default) 160 mm	160 mm (Default) 180 mm	180 mm (Default) 225 mm
Terminal Box	Standard (Default) None	Standard (Default) None	Standard (Default) Large (NEMA) None
AVR Position	Left, seen from NDE (Default) Right, seen from NDE Loose	Left, seen from NDE (Default) Right, seen from NDE Loose	Left, seen from NDE (Default) Right, seen from NDE Loose
AVR	AS540 (Default) None	AS540 (Default) None	AS540 (Default) None

Options and Accessories



Frame	S0L1	S0L2	S1L2
CT	No (Default)	No (Default) 50/5 (UL) 100/5 (UL) 120/5 (UL)	No (Default) 200/5 (Non UL) 250/5 (Non UL) 400/5 (Non UL) 50/5 (UL) 60/5 (UL) 75/5 (UL) 100/5 (UL) 150/5 (UL) 200/5 (UL)
*Space Heater	No (Default) Yes	No (Default) Yes	No (Default) Yes
Diode Failure Detector	No (Default) Yes	No (Default) Yes	No (Default) Yes
Epoxy Gel Coat	No (Default) Yes	No (Default) Yes	No (Default) Yes

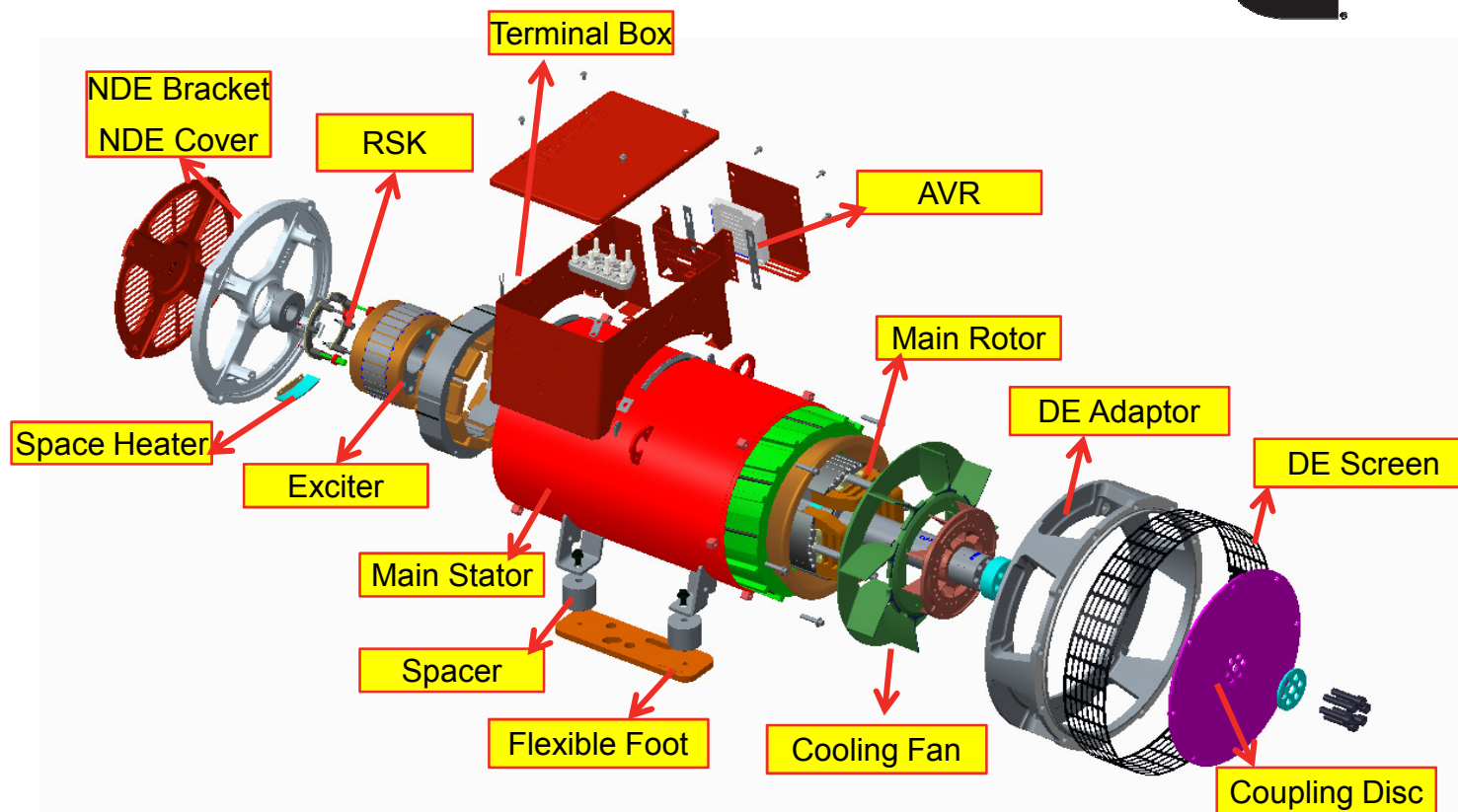
* Space Heaters are upfittable

Options and Accessories



Frame	S0L1	S0L2	S1L2
Colour	Stone Grey - RAL7030 (Default) Graphite Black - RAL9011 Riviera Blue Thierry Green Yellow - Sandstone RAL 5005 RAL 7043	Stone Grey - RAL7030 (Default) Graphite Black - RAL9011 Riviera Blue Thierry Green Yellow - Sandstone RAL 5005 RAL 7043	Stone Grey - RAL7030 (Default) Graphite Black - RAL9011 Riviera Blue Thierry Green Yellow - Sandstone RAL 5005 RAL 7043

Exploded View with all the Parts



S4 Specification



	S4			
	'D' - Dedicated	'S' – Special	'M' – Marine	'G' – Grid Code
Bearing	1 Bearing	1 & 2 Bearing	1 & 2 Bearing	2 Bearing
Winding Type	311 Only	All Winding Types	All Winding Types	All Winding Types
New G Core Length	Yes	No	No	No
Classification	Industrial	Industrial	Marine	Grid Code
Voltage*	50Hz: 380V – 440V 60Hz: 416V – 480V	All Other Voltages.		All Voltages (No reconnectability)
SAE Adaptor	SAE 1 & SAE 0.5	All Adaptors (SAE 0.5, SAE 0, SAE 1, SAE 2 & SAE 3)		
SAE Coupling Disc	SAE 14 & 11.5	SAE 11.5, 14, & 18		
AVR	AS440, MX321 & MX341	All Others		DM110 Only
Foot Options	Adaptor Foot & Flexible Foot	Standard Only	Standard Only	Standard Only

S4D Options

Options	S4D
Heater	√
Droop CT	√
Hand Trimmer	√
Thermistor 1/ph or 2/ph	√
RTD 1/ph or 2/ph	√
Bearing RTD	√
RFI	√
AS440 UL	√
Not Fitted Option	√
DM110	x
Louver	x
IP44	x



Note :

“√”： 可做并属于Dedicate。

“x”： 不属于Dedicate。

S6 Specifications



**Generator
Technologies**

S6	Dedicated	Special	Marine	Grid Code
Bearing	1&2 bearing	1&2 Bearing	1&2 Bearing	2 Bearing
Winding Type	311*/312	All Winding Types	All Winding Types	All Winding Types
Classification	Industrial	Industrial	Marine	Grid Code
Voltage	50Hz: 380-440V 60Hz: 416-480V	All other Voltages		All other Voltages
SAE Adaptor	SAE 1 (C/D/E/F)& SAE 0, SAE00(G/H)	All Adaptors (SAE 0.5, SAE 0, SAE 1, SAE 2, SAE 3)		
SAE Coupling Disc	SAE 14 & 18,21	SAE 14, 18		
AVR	MX341, MX321, DECS100 UL AVR. No AVR	All others		DM110 only
Foot Options	Adaptor Foot (G/H) & Flexible Foot	Standard Only	Standard Only	Standard Only
kVA Increase	Yes	No	No	No
CoreCooling™ Technology	Yes	No	No	No

*Winding 311 for core C/D/E/F only

S6D options

- Heater UL
- Droop CT
- Thermistor AL/TRIP for class "F" and "H"
- RTD 2/ph
- T/B IP44
- Bearing RTD
- RFI
- Others model without fitting to machine

