

For Application Load				
Sr No	Specs	Notes	Notes	Notes
1	Total Load – Type of Load			
2	Max Starting Current Per Phase (in Amps)			
3	Voltage Fluctuations in Installation area (in Phase- Phase V)			
4	Any Special Requirement – Like Improper Neutral, Bypass Switch Need, etc			
Stabilizer Specifications				
1	Capacity in KVA			
2	Voltage Range in (P-P V)			
3	Output Voltage (380 / 400 / 415)			
4	Max Line Current (in Amps)			
5	Internal Bypass (Optional)			
6	OVCD Requirement (Optional)			
7	Over Voltage Short Circuit Protection	Yes with MCCB	Yes with MCCB	Yes with MCCB
8	Single Phasing Prevention	Standard	Standard	Standard
9	Over Volt, Under Volt, O/L Tripping	Standard	Standard	Standard
10	Analog / Digital Display			
11	Generator Set Compatibility	Standard	Standard	Standard
12	Set Voltage	Standard	Standard	Standard
13	Auto / Manual	Standard	Standard	Standard
14	Autostart (with Contactor)	Standard	Standard	Standard
15	Heavy Duty AC Synchronized Variac	Standard	Standard	Standard
16	Indications – Mains ON, O/P ON, Single Phasing, O/L, O/V, U/V,	Standard	Standard	Standard

