MODEL		HT 39030	HT 39050	HT 39100	HT 39150	HT 39180	HT 39225	HT 39320	HT 39400	HT 39500	HT 39600	HT 39800
INPUT	KVA	30	50	100	150	180	225	320	400	500	600	800
	Input nominal voltage	300 V ~ 455 V										
	Phase	Three phas five wire (3$^{\phi}$ + N + PE)										
OUTPUT	Output nominal voltage	380 V (line voltage)										
	Voltage regulation accuracy	≤ ± 3%			2% ~ 5% (adjustable)							
	Frequency range	50 /60 Hz										
	Protection function	Overvoltage, lack-phase, phase order protection and mechanical failure protection										
	Noise	≤ 50 dB										
	Display mode	LED indicators, analog voltage meter										
	Input / output											
	Waveform distortion	Distortionless										
	Response time											
	Insulation resistance	≥ 2 MΩ										
SESTEM	Dielectric intensity	Low frequency sine wave voltage 1500 V for Imin, no breakdown and flashover phenomenon										
	Efficiency	≥ 95%										
	Overload capacity	120% of rated current: > 10s										
OTHERS	Operating temperature	-10°C ~ +40°C										
	Relative humidity	0% ~ 95% (non-condensing)										
	Altitude	< 1000 M										
	Working mode	Continuous working										
PHYSICAL	Dimensions (WxDxH)	800 x 570 x1320		850x645 x1430	1050 x 750 x 1750		1050x750 x1850	1200x950 x2050	1200x1100 x2155	1400x1100 x2155	1400x1100 x2255	1350x1100 x2255
	Weight(Kg)	260	295	400	660	710	815	1074	1195	1310	1410	2150