

TECHNICAL SPECIFICATION

Input voltage Range 3-phase	360-460, 340-480, 300-500 v (and as per customer specification)
Input voltage Range 1-phase	160-270, 180-280, 130-260 v
Output voltage Range 3-phase	415, 400, 380 v
Output voltage Range 1-phase	240, 230, 220 v
System Construction	Unvalanced Type
Output voltage Regulation	+ / - 1 %
Overload Capacity	120 %
Correction Speed	35 v/sec, 70 v/sec, 110 v/sec (optional with D.C. motor)
Wave Form Distortion	Nil
Output Wave Form	True Reproduction Of Input
Cooling	Natural air-cooled up to 125 kva
Modes Of System	Both auto or manual
System Construction	as per IS 9815-1994



APPLICATION

- ✦ CNC Machine
- ✦ Biomedical Equipments
- ✦ Textile Machinery
- ✦ Pharmaceutical machinery

DIMENSIONS (for air cooled stabilizer)

Sr. No.	Capacity	W	D	H
1	5 KVA	660	350	400
2	10 KVA	660	400	680
3	15 KVA	660	400	680
4	20 KVA	660	400	680
5	25 KVA	650	520	715
6	30 KVA	850	520	770
7	35 KVA	850	520	770
8	40 KVA	850	520	770
9	50 KVA	850	520	770
10	60 KVA	1000	600	800
11	75 KVA	1000	600	800
12	80 KVA	1000	600	800
13	90 KVA	1000	600	800
14	100 KVA	1000	600	800

(All Dimensions Are In mm)

Above 100 KVA dimensions will be provided on request

Kpower enersol pvt. Ltd. Reserves the right to change/modify product design, construction, specification or materials without any prior notice and without any obligation to make such changes and modifications on product previously or subsequently sold.

SERVICE CENTRES

All over india.