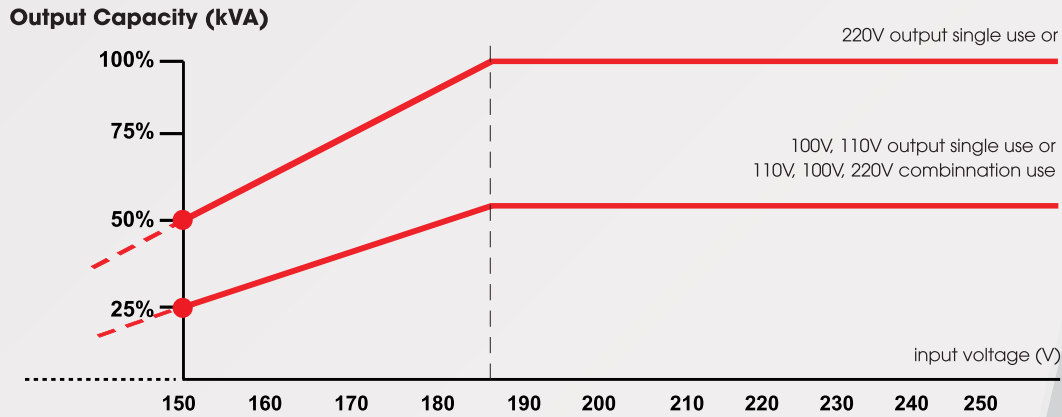


THE OUTPUT CAPACITY LIMIT CHART AT INPUT VOLTAGE LEVEL



TECHNICAL SPECIFICATION

TYPE	DRI	
REGULATOR INPUT		
INPUT	90V ~ 250V	
OPERATION FREQUENCY	49Hz ~ 62Hz	
REGULATOR OUTPUT		
OUTPUT VOLTAGE	220V - 110V (100V) $\pm 2 \sim 3\%$	
OUTPUT PROTECTION	OVERLOAD PROTECTION	
OVERLOAD PROTECTION	20%	
WORKING PRINCIPLE	DC SERVO MOTOR WITH PCB, FULL AUTOMATIC	
GENERAL		
BODY MATERIAL	METAL	
COOLING	SMART FAN SYSTEM	
MEASURE VALUE MONITOR	DIGITAL VOLTMETTER AND AMPEMETER	
TOTAL EFFICIENCY	98%	
PROTECTION LEVER	IP 20 / IP25	
INSULATION RESITANCE	$\geq 3M\Omega$	
DIELECTRIC STRENGTH	TESTED AT 2000VAC / 1MIN	
RESPONSE TIME AGAINST 10% INPUT VOLTAGE DEVIATION	0,4s ~ 1s (500VA ~ 10.000VA)	1s ~ 3s (15.000VA ~ 50000VA)
ENVIRONMENTAL		
WORKING TEMPERATURE	-5°C ~ 50°C	
STORAGE TEMPERATURE	-10°C ~ 60°C	
RELATIVE HUMIDITY	<90% DIN (40040)	
WORKING ALTITUDE	< 2000M	
DOCUMENT	IEC / TCVN (ISO 9001)	