



# V900 UPS

<b>INPUT</b>	Voltage Frequency	145V to 290V +/- 25% at line input 50 or 60 Hz +/- 10% (auto sensing)
<b>OUTPUT</b>	Voltage (on battery) Frequency (on battery) Transfer Time Voltage Regulation (AVR)	200 to 255 +/- 5% 50 or 60 Hz +/- 1% ≤ 10ms AVR automatically increase output voltage 15% above input voltage, if -9% to 25% of nominal. AVR decrease output voltage 15% below input voltage, if +9% to 25% of nominal
<b>PROTECTION AND FILTERING</b>	Unit Input Overload Protection  Short Circuit	Fuse for overload & short circuit protection Automatic power off if overload exceeds 110% of nominal at 60 seconds and 130% at 3 seconds Immediate termination of UPS power output
<b>BATTERY</b>	Typical Recharge Time Protection Back-up time	10 hours (to 90% of full capacity) Auto discharge protection 3-15min @ 200w
<b>PHYSICAL</b>	W x H x D mm Gross Weight	(305 x 85 x 140) mm 5.7kg
<b>ALARM</b>	Battery Back-up Battery Low Overload	Fast beeping sound Buzzer beeping every 8 sec Continuously beeping sound