

PRIDE- PFC Charger- Technical Data	
OUT PUT VOLTAGE	48V, 72V, 120V, 192, 384V DC
OUTPUT CURRENT	5A, 8A, 10A, 15A, 20A, 25A
OUTPUT REGULATION	+/- 2%
INPUT VOLTAGE	185 to 253 V AC
INPUT FREQUENCY	50 Hz +/- 5%
INPUT POWER FACTOR	> 0.95 At Full Load & nominal Voltage
INPUT CURRENT THD	< 10%
EFFICIENCY AT 100% LOAD	Better than 80%
PROTECTION	Over/Under Voltage, Over/short circuit Current
INDICATION	Mains On, Charger On
ISOLATION FROM GRID	Galvanic Isolation

*Specification subject to change without notice



NATIONAL AWARD 2007



Manufactured by :
Powertronix Systems Ltd.,
 "PRIDE TOWER" 13/29, 3rd Cross, , Industrial suburb
 Yeshwanthpur, Bangalore 560022, Ph: 91 80 42511000
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Dealer Details :



PRIDE

just be a part of it

PRIDE SMPS BATTERY CHARGER



Special Features

- * *Power Factor Controlled*
- * *Galvanic Isolation*
- * *High Efficiency*
- * *PWM control*



ISO 9001: 2000