



Compact Tower UPS

TRACK SERIES

LINE INTERACTIVE UPS WITH TRUE SINEWAVE

Versatile, efficient and customizable with Automatic Voltage Regulation. Ideal for critical applications requiring true sine wave output while in backup mode with the efficiency of a line interactive design.

FEATURES & BENEFITS

- Line-interactive topology
- True sinewave output in backup mode
- Automatic Voltage Regulation
- Dry relay or solid state contact signaling
- Power monitoring & UPS control software
- Energy-saving "Sleep" mode
- "Cold Start" DC power-up
- Digital battery management
- Auto self-test mode
- User-replaceable "hot-swappable" batteries
- 50/60Hz frequency auto-sensing

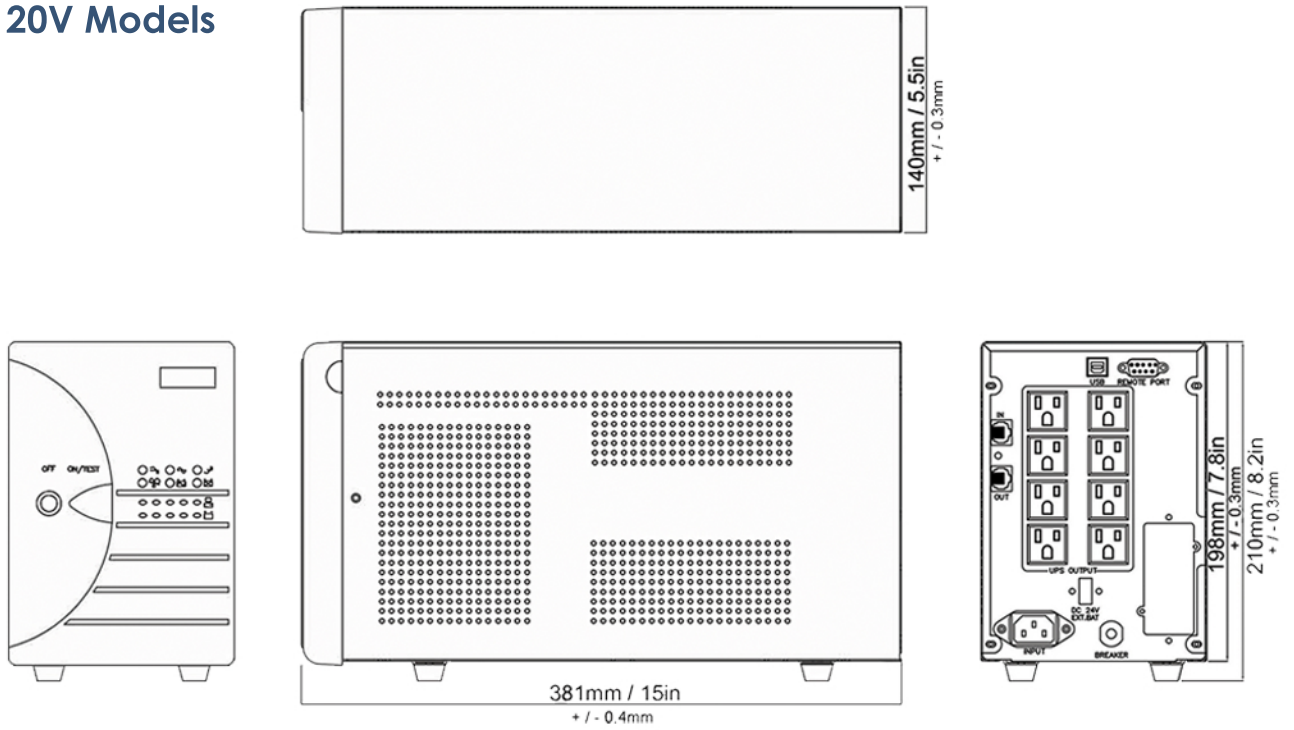
APPLICATIONS

- Industrial Automation
- Process & Motion Control
- OEM
- Security
- Information Technology
- Telephony
- Computers
- Home Automation

Model Numbers (120V) (220V)	TTWC-1000-01 TTWC-1000-02	TTWC-1250-01 TTWC-1250-02	TTWC-1500-01 TTWC-1500-02	TTWC-2000-01 TTWC-2000-02
Capacity	1000VA 600W	1250VA 750W	1500VA 900W	2000VA 1200W
Input Connection	6ft Detachable power cord			
Input Plug	NEMA 5-15P (120V) IEC C14 Inlet (220V)			
Output Connection	8 x NEMA 5-15R (120V) 8 IEC C13 Receptacles (220V)			
Battery Type & Rating	Sealed, lead-acid 7.2Ah/12V	Sealed, lead-acid 7.2Ah/12V	Sealed, lead-acid 7.2Ah/12V	Sealed, lead-acid 9Ah/12V
Battery Quantity	2	2	2	2
Backup Time (full load)	3min	2min	1min	1min
Recharge Time	< 4 hours to 90%			
Dimensions in / mm W x D x H	5.5 x 15 x 8.3 140 x 380 x 210			
Weight lbs. / kg	29.5/13.4	29.7/13.5	31.3/14.2	32.8/14.9

Dimensional Drawings

120V Models



220V Models

