



GE Digital Energy

NetPro® Uninterruptible Power Supply (UPS)

NetPro® 600-4000 VA

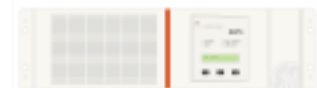
The GE NetPro series is a true VFI (Voltage & Frequency Independent) on-line double conversion, intelligent and high-performance UPS designed for mission-critical applications. The continuous operation technology with bypass provides high reliability against mains (power) disturbances. All NetPro units are microprocessor controlled and equipped with RS232 communication. Extended runtime versions are also available.



NetPro® 4000 VA



NetPro® 600-1500 VA



NetPro® 2000-3000 VA

NetPro® 19" 600-3000 VA

The GE NetPro 19" allows for high quality power protection in a cost-effective manner. The units are equipped with RS232 and SNMP interfacing capabilities for all well-known Operating Systems. They are specially designed for typical rackmount demands including long backup times, high ambient temperature and high over-voltage protection. The attractive design provides a front access for battery replacement.

FEATURES & BENEFITS

- On-line double conversion technology eliminates power reliability problems
- LCD screen information panel with status and alarm settings (2000-4000 VA)
- Optimized for use with generators
- Programmable switch-off for less critical loads to maximize up-time of critical devices
- Programmable to start only when sufficient run-time (autonomy) is available

FEATURES & BENEFITS

- Front accessible batteries for easy replacement
- Only 440 mm depth allows space for connectors and cables
- Easy plug-in connection of battery packs for extended run-time
- Specially designed enclosure optimized for 19" racks
- On-line double conversion

APPLICATIONS

- Mission-critical servers
- Telecommunication equipment
- Local area networks

APPLICATIONS

- Internet servers
- Network components
- Process and telecom industry

Technical Specifications

Model	NP600	NP1000	NP1500	NP2000	NP3000	NP4000
Rackmount 19"	✓	✓	✓	✓	✓	
Rating (VA/W)	600/360	1000/600	1500/900	2000/1200	3000/1800	4000/2400
Battery (V/Ah)	24/7	36/7	48/7	72/7	108/7	120/7
Backup time at typical load (min)	12	12	10	12	12	10
DC connector		✓		✓	✓	
Enclosure*	A/C	A/C	A/C	B/C	B/D	B
Net weight incl. batteries (kg)*	13/19	15.5/22	18/24	29/29	38/52	42
Input voltage (VAC): 70% load	120-264	120-264	120-264	120-264	160-264	160-264
Input frequency	50 or 60Hz +/-10%					
Output voltage	230V+/-2%			220/230/240+/-1%		
Output frequency	50 or 60Hz, front selectable					
Number of IEC 320 outlets*	2/4	2/4	2/4	2/4	2/4	3
Options						
Isolation transformer				✓	✓	
Manual service bypass	✓	✓	✓	✓	✓	
Additional battery packs		✓		✓	✓	
Plug in relay card	✓	✓	✓	✓	✓	✓
Plug in SNMP card	✓	✓	✓	✓	✓	✓
Alarm box	✓	✓	✓	✓	✓	✓
Splitter box	✓	✓	✓	✓	✓	✓
Interface kits	✓	✓	✓	✓	✓	✓

Specifications subject to change without notice.
*Standard/19" unit

Operating characteristics

Operating temperature	: -10 to 40° C
Relative humidity	: 95% non-condensing
Audible noise	: 35 - 45 dB(A)

Enclosures: (hxxxd)

A:	225x185x430mm
B:	293x220x557mm
C:	133.5(3HU)x450(19")x440mm
D:	267(6HU)x450(19")x440mm

Communication interface

RS 232
Plug and Play
Open Collector alarm contacts

General design criteria

Safety	: EN 50091-1-1; EN 60950; IEC 950
EMC	: EN 50091-2
Protection degree:	IP20



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