



Toshiba 1600 Series Product Specifications

3.6kva 208/240v in - 208/240/120v out tower hardwire solution

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Product Specifications

INPUT

OUTPUT

Toshiba International Corporation
Uninterruptible Power Systems

Voltage

Voltage Range

Frequency

Synchronization window

Power Factor

THD Current

Topology

Voltage

Capacity (VA)

Capacity (W)

Voltage Regulation

Voltage Distortion

Step Load

Rated Current

1600 Series 3.6kVA 208/240V In - 208/240/120V Out Tower

Hardwire Solution - UE3G2L036C61T

Toshiba's 1600EP Series is an on-line Uninterruptible Power Supply (UPS) systems provide continuous computer-grade ac power in a compact, high performance, and energy efficient unit. The UPS unit assures safe and reliable operation of critical office equipment. This can range from word processors and personal computers to mini-computers and local area networks. All units feature an audible alarm that sounds if the battery voltage drops below standard during use. This is an additional aid to help in retaining the valuable office data banks. All units allow for computer interfacing. This model is a hardwire solution. Customers have the option to choose from a range of different receptacles panels' offers by Toshiba. Please refer to the specification for different line cord and receptacles panels options.

True On-Line, Double Conversion, Input PF Correction

Less than 6% THD at Full Non-Linear Load. Less than 3% THD at full Linear Load.

± 8 % max from 100% to 0 % or from 0% to 100 % linear load

UE3G2L036C61T

208/240Vac

168V~264V (+10% to -30%)

50/60 Hz Auto Sensing

± 3Hz

Greater than 0.95

Less than 5% at Full Load

208/240/120Vac

3600

3100

± 3%

15A



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Related Manuals for Toshiba 1600 Series

[UPS Toshiba 1600 Series Instruction Manual](#)

Single phase - 2.4/3.6/6/8 kva plus (49 pages)

[UPS Toshiba 1600 Series Product Specifications](#)

Uninterruptible power systems, 3.6kva 240v in - 240v out tower maintenance bypass solution (2 pages)

[Power Supply Toshiba 1600EP Series Instruction Manual](#)

Single phase - 3.6-rohs/3.6/6/8/10/14/18/22 (64 pages)

[UPS Toshiba 1600EP SERIES Instruction Manual](#)

(58 pages)

[UPS Toshiba UE3G2L036C61T Instruction Manual](#)

Uninterruptible power system single phase - 3.6/ 6/8/10 /14/18 kva /1600ep series (53 pages)

[UPS Toshiba 1600EP Series Operation Manual](#)

Battery cabinet system single phase - 3.6/6.0 kva (22 pages)

[UPS Toshiba 1600EP Series Operation Manual](#)

Battery cabinet system single phase- 8/10/14/18 kva (16 pages)

[UPS Toshiba 1600EP Series Quick Installation Manual](#)

(4 pages)

[Power Supply Toshiba 1600EP User Manual](#)

Single phase uninterruptible power supply system (2 pages)

[UPS Toshiba 1600XP Specifications](#)

Single phase uninterruptible power systems (9 pages)

[UPS Toshiba UNINTERRUPTIBLE POWER SYSTEM 1600XP Installation And Operation Manual](#)

Single phase - 3.6/6/8/10/14/18/22 kva (90 pages)

[UPS Toshiba 1600XP SERIES Installation And Operation Manual](#)

1600xp series single phase - 3.6/6/8/10/14/18/22 kva (100 pages)

[UPS Toshiba 1600XP SERIES Installation And Operation Manual](#)

8-22kva battery cabinet (22 pages)

[UPS Toshiba 1600XP SERIES Installation And Operation Manual](#)

(140 pages)

[UPS Toshiba 1600XPi Series Installation And Operation Manual](#)

8-22kva battery cabinet (23 pages)

[UPS Toshiba 1600XPi Series Installation And Operation Manual](#)

Single phase - 3.6/5.2/6/8/10/14/18/22 kva (140 pages)

Summary of Contents for Toshiba 1600 Series

[Page 1](#) All units allow for computer interfacing. This model is a hardwire solution. Customers have the option to choose from a range of different receptacles panels' offers by Toshiba. Please refer to the specification for different line cord and receptacles panels options.

[Page 2](#) Max Peak Current Overload Capacity Crest Factor Frequency Frequency Regulation Wave Form Load Power Factor Efficiency AC to AC Common Mode Noise BATTERY DC Voltage Backup Time Battery type Number of batteries Pack Recharge time Interface Input Output Dimensions WxDxH (mm) BATTERY Ship Dimensions WxDxH (mm) Dimensions W x D x H (inch)

[Page 3](#) Altitude CONFORMANCE Regulatory Approvals WARRANTY Uninterruptible Power Systems 3300 ft (1,000 m) above sea level UL, CUL, ISO 9001, NEMA/PEI-1993 Three years on

electronics Two years full replacement on battery (See Toshiba warranty policy for full details)
UE3G2L036C61T...

This manual is also suitable for:

1600ep seriesUe3g2l036c61t