

UPS概要	Dell UPS Tower 500W 100V/120V	Dell UPS Tower 1000W 100V/120V	Dell UPS Tower 1920W 100V/120V	Dell UPS Rack 1000W 2U 100V/120V	Dell UPS Rack 1920W 2U 100V/120V	Dell UPS Rack/Tower 3U 2700W 100V/120V	Dell UPS Rack/Tower 3U 2700W 208V	Dell UPS Rack 3750W 4U High Efficiency Online 208V
								
トポロジー	Line-Interactive	Line-Interactive	Line-Interactive	Line-Interactive	Line-Interactive	Line-Interactive	Line-Interactive	Online
仕様								
バックアップ時間（フル負荷/50%負荷（分））	5 / 14 mins	5 / 14 mins	10 / 23 mins	5 / 14 mins	10 / 23 mins	5 / 14 mins	5 / 14 mins	5 / 21 mins
寸法（mm, W x D x H）	170 x 394 x 216	170 x 450 x 251	226 x 500 x 274.5	2U, 438 x 483 x 84.5	2U, 438 x 483 x 84.5	2U, 438 x 593 x 84.5	3U, 438 x 541 x 172	4U, 438 x 790 x 171.5
重量（製品、箱詰状態）	11.6kg, 14.0kg	17.3kg, 19.0kg	30.5kg, 34.0kg	19.0kg, 29.0kg	31.0kg, 41.0kg	41.0kg, 49.0kg	41.0kg, 50.0kg	65.5kg, 77.0kg
同梱部品								
C13-C14変換ケーブル（2.0m）	2	2	–	2	2	2	–	–
C19-NEMA5-20変換ケーブル（3.0m）	–	–	1	–	1	–	–	–
C19-NEMA L5-20変換ケーブル（3.0m）	–	–	1	–	1	–	–	–
本体接続L6-30Pケーブル	–	–	–	–	–	1	–	1
C19-NEMA L6-20変換ケーブル（2.5m）	–	–	–	–	–	–	1	–
USB cable	1	1	1	1	1	1	1	1
CD-ROM（説明書等同梱）	1	1	1	1	1	1	1	1
Ready-rails（ラックレール）	–	–	–	1	1	1	1	1
Tower pedestals（Set）	–	–	–	–	–	1	1	–
プラグ形状								
入力プラグ	IEC320-C14	IEC320-C14	IEC320-C20	IEC320-C14	IEC320-C20	Attached Cord	IEC320-C20	Attached Cord – NEMA L6-30P, 2.0m
出力プラグ	LS#1: (4) NEMA 5-15R LS#2: (2) NEMA 5-15R	LS#1: (6) NEMA 5-15R LS#2: (2) NEMA 5-15R	LS#1: (8) NEMA 5-20/15R LS#2: (2) NEMA 5-20/15R	LS#1: (4) NEMA 5-15R LS#2: (2) IEC320-C13	LS#1: (2) IEC 320 C19 & (6) NEMA 5-20/15R LS#2: (2) IEC 320 C13	LS#1: (1) NEMA L5-20R, (2) NEMA 5-20/15R, (2) IEC 320 C19 LS#2: (2) IEC 320 C13	LS#1: (2) NEMA L6-20R, (2) IEC 320 C19 LS#2: (2) IEC 320 C13.	LS#1: (1) NEMA L6-30R LS#2: (2) NEMA L6-20R, (2) IEC 320 C19
入力変換プラグ	A local country input cord (for non-attached UPS models) is needed to be purchased separately (See Power Cord & Jumper Cord Tab – Japan). For bundled cables, see “What's In The Box”							UPS requires installation by electrician. No input cables are provided.
出力ケーブル	See “What's In The Box”. For more jumper cord options, see “Power Cord & Jumper Cord – Japan” Tab							No output cords provided.
外部接続端子	USB（接続用USBケーブル同梱）、RS-232（接続用RS-232ケーブル同梱無し）、Network Management Card（オプションカード）							
入力電源仕様								
入力電圧幅	120V: 97-145 100V: 84-121 110V: 91-135 127V: 104-150 (For all models except Dell PN – 65N8W – 2VC4P – 200V & 208V: 155 – 255)							
スタンバイ時の消費電力（オプションカード利用時）	18W	23W	25W	20W	24W	27W	38W	186W
出力電源仕様								
電圧制御モード	100V: 92-108V, 110V: 100-121V, 120V: 106-132V, 127V: 112-138V							+/- 6% of nominal voltage setting
バッテリー給電時の出力電圧幅	+10%, -15% of nominal voltage setting							+/- 6% of nominal voltage setting
効率（フル負荷時）	95%	95%	96%	96%	96%	95%	95%	95% High Efficiency (H.E.), 88% Online
出力波形	Sine Wave	Sine Wave	Sine Wave	Sine Wave	Sine Wave	Sine Wave	Sine Wave	Sine Wave
商用/バッテリー給電切替時間	4ms Typical	4ms Typical	4ms Typical	4ms Typical	4ms Typical	4ms Typical	4ms Typical	Zero
サージ								
定格(Joules)	1200J	1200J	1200J	1200J	1200J	1200J	2400J	1300J
Filtering	ANSII/IEEE C62.41; 1991 Cat B3							
拡張バッテリーモジュール	–	Dell UPS Tower Extended Battery Module 36V for 1000W UPS	Dell UPS Tower Extended Battery Module 72V for 1920W UPS	–	Dell UPS Rack Extended Battery Module 2U 72V for 1920W UPS	Dell UPS Rack Extended Battery Module 4U 96V for 2700W UPS	Dell UPS Rack Extended Battery Module 4U 96V for 2700W UPS	Dell UPS Rack Extended Battery Module 3U 192V for 3750W/4200W UPS
寸法（mm, W x D x H）	–	170 x 450 x 250	226 x 500 x 274.5	–	438x593x84.5	3x541x127 (Rack mount / Tower (op	41x127 (Rack mount / Tower (	3U, 438 x 735 x 127
重量	–	21.6kg	42.5kg	–	42.0kg	43.9kg	43.9kg	61.0kg
バックアップ時間（フル負荷/50%負荷（分））	–	19 / 45 mins	35 / 85 mins	–	35 / 85 mins	19 / 45 mins	19 / 45 mins	14 / 43 min
EBM1台接続時								
環境								
規格	UL (1778 4th Ed.), cUL, CB Report (IEC 62040-1-1, IEC 60950-1), KC, BSMI, NOM	UL (1778 4th Ed.), cUL, CB Report (IEC 62040-1-1, IEC 60950-1), KC, BSMI, NOM	UL (1778 4th Ed.), cUL, CB Report (IEC 62040-1-1, IEC 60950-1), KC, BSMI, NOM	UL (1778 4th Ed.), cUL, CB Report (IEC 62040-1-1, IEC 60950-1), KC, BSMI, NOM	UL (1778 4th Ed.), cUL, CB Report (IEC 62040-1-1, IEC 60950-1), KC, BSMI, NOM	FCC PART15, Class A CNS14757-2, Class A KN22: 2005, Class A VCCI, Class A ANSI C62.41 B3	UL (1778 4th Ed.), cUL	UL (1778 4th Ed.), cUL
EMC / 試験規格	FCC PART15, Class B CNS14757-2, Class B KN22: 2005, Class B VCCI, Class B ANSI C62.41 B3	FCC PART15, Class B CNS14757-2, Class B KN22: 2005, Class B VCCI, Class B ANSI C62.41 B3	FCC PART15, Class A CNS14757-2, Class A KN22: 2005, Class A VCCI, Class A ANSI C62.41 B3	FCC PART15, Class B CNS14757-2, Class B KN22: 2005, Class B VCCI, Class B ANSI C62.41 B3	FCC PART15, Class A CNS14757-2, Class A KN22: 2005, Class A VCCI, Class A ANSI C62.41 B3	Normal <40 dbA, On battery <50 dbA	VCCI, Class A; FCC PART15, Class A IEC61000-3-12: 2004 ANSI C62.41 B3	VCCI, Class A; FCC PART15, Class A IEC61000-3-12: 2004 ANSI C62.41 B3
騒音	Normal <40 dbA, On battery <50 dbA	Normal <40 dbA, On battery <50 dbA	Normal <40 dbA, On battery <50 dbA	Normal <40 dbA, On battery <50 dbA	Normal <40 dbA, On battery <50 dbA	0 – 40C (32 – 104F)	Normal <40 dbA, On battery <50 dbA	On line, bypass <55 dbA
運転温度	0 – 40C (32 – 104F)	0 – 40C (32 – 104F)	0 – 40C (32 – 104F)	0 – 40C (32 – 104F)	0 – 40C (32 – 104F)	–15 – 60C (5 – 140F)	0 – 40C (32 – 104F)	0 – 40C (32 – 104F)
保存温度（24時間以内輸送時）	–15 – 60C (5 – 140F)	–15 – 60C (5 – 140F)	–15 – 60C (5 – 140F)	–15 – 60C (5 – 140F)	–15 – 60C (5 – 140F)	– 15 – 45C (5 – 113F)	–15 – 60C (5 – 140F)	–15 – 60C (5 – 140F)
保存湿度	– 15 – 45C (5 – 113F)	– 15 – 45C (5 – 113F)	– 15 – 45C (5 – 113F)	– 15 – 45C (5 – 113F)	– 15 – 45C (5 – 113F)	0 – 95% (non-condensing)	– 15 – 45C (5 – 113F)	– 15 – 45C (5 – 113F)
湿度	0 – 95% (non-condensing)	0 – 95% (non-condensing)	0 – 95% (non-condensing)	0 – 95% (non-condensing)	0 – 95% (non-condensing)	0 – 10,000 feet ((0-3048m)	0 – 95% (non-condensing)	0 – 95% (non-condensing)
運転高度	0 – 10,000 feet ((0-3048m)	0 – 10,000 feet ((0-3048m)	0 – 10,000 feet ((0-3048m)	0 – 10,000 feet ((0-3048m)	0 – 10,000 feet ((0-3048m)	0 – 50,000 feet (0 – 15,340m)	0 – 10,000 feet ((0-3048m)	0 – 10,000 feet ((0-3048m)
保存高度	0 – 50,000 feet (0 – 15,340m)	0 – 50,000 feet (0 – 15,340m)	0 – 50,000 feet (0 – 15,340m)	0 – 50,000 feet (0 – 15,340m)	0 – 50,000 feet (0 – 15,340m)	96 / 328	0 – 50,000 feet (0 – 15,340m)	0 – 50,000 feet (0 – 15,340m)