

Help for choosing the High Power QUINT AC UPS

Select your QUINT-HP-UPS and the number of battery modules.



	QUINT HP-UPS	IQ Technology Designed by Phoenix Contact	QUINT HP-BAT
W x H x D in mm	150 x 240 x 143	150 x 240 x 143	156.5 x 354 x 143
	120 AC / 1.5 kVA NEW	230 AC / 1.5 kVA NEW	7 Ah NEW
No. of battery modules			1x 2x 3x 4x 5x
Type	QUINT-HP-UPS/ 120AC/1.5KVA/PT	QUINT-HP-UPS/ 230AC/1.5KVA/PT	QUINT-HP-BAT/PB/48DC/7.0AH/PT
Item no.	1136804	1136811	1133819

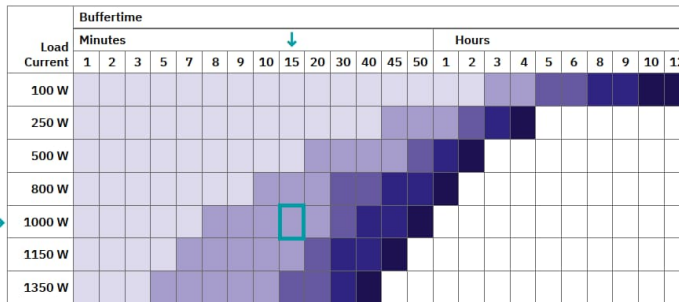
	QUINT HP-UPS	IQ Technology Designed by Phoenix Contact	QUINT HP-BAT
W x H x D in mm	188 x 240 x 143	188 x 240 x 143	156.5 x 354 x 143
	120 AC / 2.5 kVA NEW	230 AC / 2.5 kVA NEW	7 Ah NEW
No. of battery modules			2x 4x 6x 8x 10x
Type	QUINT-HP-UPS/ 120AC/2.5KVA/PT	QUINT-HP-UPS/ 230AC/2.5KVA/PT	QUINT-HP-BAT/PB/48DC/7.0AH/PT
Item no.	1136813	1136815	1133819

Buffer times for QUINT HP UPS/1.5 kVA with Pb battery module

Select the battery module for your QUINT HP UPS/1.5 kVA (120/230 V application) here.

Example: 1000 W is to be buffered for 15 minutes.

- → QUINT-HP-UPS/230AC/1.5KVA/PT
- → 2x QUINT-HP-BAT/PB/48DC/7.0AH/PT



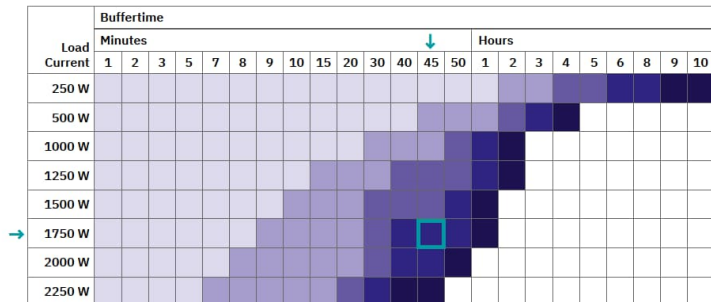
The data is based on an ambient temperature of +25°C at start of use.

Buffer times for QUINT HP UPS/2.5 kVA with Pb battery module

Select the battery module for your QUINT HP UPS/2.5 kVA (120/230 V application) here.

Example: 1750 W is to be buffered for 45 minutes.

- → QUINT-HP-UPS/230AC/2.5KVA/PT
- → 8x QUINT-HP-BAT/PB/48DC/7.0AH/PT



The data is based on an ambient temperature of +25°C at start of use.