



# France mge comet extreme

What are the dimensions of the comet extreme range?

1. Presentation 1.1 Comet EXtreme range 4.5 and 6 kVA tower models Dimensions in mm (H x W x D)  
Electronic module 443 x 173 x 465 Battery module 443 x 173 x 465 Weight in kg Electronic module Battery  
module 4.5 and 6 kVA rack models Dimensions in mm (H x W x D)

What is a comet extreme 4.5/6/9/12 kVA?

Comet EXtreme 4.5/6/9/12 kVA General Description The Comet EXtreme series are a family of Uninterruptible Power Supplies(UPS) designed for safe reliable VAC backup power for the computer room, office or industrial environments.

How do I connect a battery to a comet Xtreme?

Installation and User Manual Battery-Module Connections 2.5.1 Comet EXtreme 4.5 and 6 kVA Check that the battery circuit breaker (s) is OFF Connect the Battery cable to the UPS and ISO Transformer, as shown in Figure 2-8 and 2-9. Figure 2-8: Power Connections. Figure 2-9: Battery-Module 4.5/6 kVA Connections.

How much torque does a comet ups module have?

Tightening torque for all input and output terminal blocks shall be 10.6 - 12.3 in - lbs.(1.2 - 1.4 Nm) for 4.5 and 6 kVA models and 21.8 - 26.1 in - lbs (2.5 - 3 Nm) for 9 and 12 kVA models. Page 3 WARNING High voltages are present inside the Comet EXtreme UPS modules.

Page 1 MGE UPS SYSTEMS Comet EX 5 RT 3:1 EX 7 RT 3:1 EX 11 RT 3:1 Installation and user manual - Page 1 34007724EN/AA...; Page 2: Environmental Protection To discover the entire range of MGE UPS SYSTEMS products and ...

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