

Valve Regulated or Vented Batteries with Aqueous Electrolytes - Component

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
#10-08, Tahir Building
068907 Singapore

MH66810

Marking: Company name or trademark

EnerRocket

, model designation, and the

Recognized Component Mark 

Note: For additional marking information, refer to the [Guide Information Page](#).

View model for additional information

"Sealed cell, lead acid batteries with pressure release vents", Model(s): [ES 33-12](#), [ES 42-12](#), [ES 75-12](#), [ESC 120-12 FR](#), [ESC 150-12 FR](#), [ESC 200-12 FR](#), [ESFT 100-12 FR](#), [ESFT 125-12 FR](#), [ESFT 150-12 FR](#), [ESFT 180-12 FR](#), [ESFT 200-12 FR](#), [ESFT 50-12 FR](#), [ESFT 80-12 FR](#), [ESH 120-12 FR \(AGM-GEL\)](#), [ESH 12-400W FR](#), [ESH 12-400W FR \(AGM-GEL\)](#), [ESH 12-450W FR](#), [ESH 12-450W FR \(AGM-GEL\)](#), [ESH 12-500W FR](#), [ESH 12-540W FR](#), [ESH 12-710W FR](#), [ESH 12-710W FR \(AGM-GEL\)](#), [ESH 150-12 FR \(AGM-GEL\)](#), [ESH 200-12 FR \(AGM-GEL\)](#), [ESH 42-12 FR \(AGM-GEL\)](#), [ESH 75-12 FR \(AGM-GEL\)](#).

Sealed cell, lead acid batteries with pressure release vents, Model(s): [ES 12-12](#), [ES 18-12](#), [ES 26-12](#), [ES 28-12](#), [ES 28-12 FR](#), [ES 5-12](#), [ES 55-12](#), [ES 65-12](#), [ES 7-12](#), [ES 80-12](#), [ES 90-12](#), [ES 9-12](#), [ESC 100-12 FR](#), [ESC 130-12 FR](#), [ESC 230-12 FR](#), [ESC 250-12 FR](#), [ESD 55-12](#), [ESFT 105-12 FR](#), [ESG 100](#), [ESG 1000](#), [ESG 150](#), [ESG 1500](#), [ESG 200](#), [ESG 2000](#), [ESG 300](#), [ESG 3000](#), [ESG 400](#), [ESG 500](#), [ESG 600](#), [ESG 800](#), [ESH 100-12 FR \(AGM-GEL\)](#), [ESH 12-320W FR](#), [ESH 12-320W FR \(AGM-GEL\)](#), [ESH 12-420W FR](#), [ESH 12-420W FR \(AGM-GEL\)](#), [ESH 12-560W FR](#), [ESH 12-560W FR \(AGM-GEL\)](#), [ESH 12-820W FR](#), [ESH 12-820W FR \(AGM-GEL\)](#), [ESH 130-12 FR \(AGM-GEL\)](#), [ESH 230-12 FR \(AGM-GEL\)](#), [ESH 65-12 FR \(AGM-GEL\)](#).

Last Updated on 2024-02-01

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Model ES 5-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ES 5-12

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		5	12			



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Model ES 7-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ES 7-12

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		7	12			



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Model ES 9-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ES 9-12

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		9	12			



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Model ES 12-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ES 12-12

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		12	12			



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Model ES 18-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
#10-08, Tahir Building
, 068907 Singapore

MODEL INFO

ES 18-12

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		17	12			



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Model ES 26-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ES 26-12

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		24	12			



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Model ES 28-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ES 28-12

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		28	12			



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Model ES 28-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ES 28-12 FR

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		28	12			



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Model ES 33-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ES 33-12

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		33	12			



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Model ES 42-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ES 42-12

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		40	12			



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Model ES 55-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ES 55-12

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		55	12			



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Model ES 65-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ES 65-12

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		65	12			



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Model ES 75-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
#10-08, Tahir Building
, 068907 Singapore

MODEL INFO

ES 75-12

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		75	12			



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Model ES 80-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ES 80-12

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		80	12			



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Model ES 90-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ES 90-12

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		90	12			



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Model ESC 100-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESC 100-12 FR

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		100	12			



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Model ESC 120-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESC 120-12 FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		120	12			



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Model ESC 130-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESC 130-12 FR

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)	UPS, standby	134	12			



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Model ESC 150-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESC 150-12 FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		150	12			



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Model ESC 200-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESC 200-12 FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		200	12			



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Model ESC 230-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESC 230-12 FR

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		200	12			



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Model ESC 250-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESC 250-12 FR

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		215	12			



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Model ESH 42-12 FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 42-12 FR (AGM-GEL)

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		40	12			



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Model ESH 65-12 FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 65-12 FR (AGM-GEL)

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		65	12			



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Model ESH 75-12 FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 75-12 FR (AGM-GEL)

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		75	12			



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Model ESH 100-12 FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 100-12 FR (AGM-GEL)

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		100	12			



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Model ESH 120-12 FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 120-12 FR (AGM-GEL)

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		120	12			



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Model ESH 130-12 FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 130-12 FR (AGM-GEL)

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)	UPS, standby	134	12			



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Model ESH 150-12 FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 150-12 FR (AGM-GEL)

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		150	12			



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Model ESH 200-12 FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 200-12 FR (AGM-GEL)

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		200	12			



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Model ESD 55-12

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESD 55-12

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		55	12			



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Model ESH 12-320W FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
#10-08, Tahir Building
, 068907 Singapore

MODEL INFO

ESH 12-320W FR

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		75	12			



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Model ESH 12-400W FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 12-400W FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		90	12			



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Model ESH 12-420W FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 12-420W FR

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		90	12			



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Model ESH 12-450W FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 12-450W FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		100	12			



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Model ESH 12-500W FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 12-500W FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		134	12			



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Model ESH 12-540W FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 12-540W FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		140	12			



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Model ESH 12-560W FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 12-560W FR

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		120	12			



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Model ESH 12-710W FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 12-710W FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		192	12			



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Model ESH 12-820W FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
#10-08, Tahir Building
, 068907 Singapore

MODEL INFO

ESH 12-820W FR

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		215	12			



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Model ESH 12-320W FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 12-320W FR (AGM-GEL)

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		75	12			



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Model ESH 12-400W FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
#10-08, Tahir Building
, 068907 Singapore

MODEL INFO

ESH 12-400W FR (AGM-GEL)

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		90	12			



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Model ESH 12-420W FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 12-420W FR (AGM-GEL)

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		90	12			



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Model ESH 12-450W FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 12-450W FR (AGM-GEL)

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		100	12			



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Model ESH 12-560W FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 12-560W FR (AGM-GEL)

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		120	12			



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Model ESH 12-710W FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 12-710W FR (AGM-GEL)

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		192	12			



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Model ESH 12-820W FR (AGM-GEL)

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESH 12-820W FR (AGM-GEL)

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		215	12			



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Model ESFT 50-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESFT 50-12 FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		50	12			



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Model ESFT 80-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESFT 80-12 FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		80	12			



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Model ESFT 100-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESFT 100-12 FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		100	12			



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Model ESFT 105-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESFT 105-12 FR

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		105	12			



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Model ESFT 125-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESFT 125-12 FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		125	12			



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Model ESFT 150-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESFT 150-12 FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		150	12			



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Model ESFT 180-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESFT 180-12 FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		180	12			



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Model ESFT 200-12 FR

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESFT 200-12 FR

"Sealed cell, lead acid batteries with pressure release vents"

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		200	12			



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Model ESG 100

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESG 100

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		100	2			



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Model ESG 150

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESG 150

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		150	2			



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Model ESG 200

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESG 200

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		200	2			



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Model ESG 300

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESG 300

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		300	2			



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Model ESG 400

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESG 400

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		400	2			



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Model ESG 500

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESG 500

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		500	2			



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Model ESG 600

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESG 600

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		600	2			



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Model ESG 800

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESG 800

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		800	2			



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Model ESG 1000

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESG 1000

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		1000	2			



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Model ESG 1500

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESG 1500

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	V-0	Lead-acid	Valve-regulated (pressure release)		1500	2			



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Model ESG 2000

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESG 2000

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		2000	2			



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Model ESG 3000

File Number: MH66810

COMPANY

Global Power Source Pte Ltd

140 Robinson Road
 #10-08, Tahir Building
 , 068907 Singapore

MODEL INFO

ESG 3000

Sealed cell, lead acid batteries with pressure release vents

RATINGS										
Minimum Operating Temperature (°C)	Maximum Operating Temperature (°C)	Case Flame Rating	Chemistry	Type	Application	Capacity (Ah)	Rated Voltage (V)	Rated Discharge Current (A)	Maximum Discharge Current (A)	Maximum Discharge Time
--	--	HB	Lead-acid	Valve-regulated (pressure release)		3000	2			



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Valve Regulated or Vented Batteries with Aqueous Electrolytes - Component

See General Information for Batteries - Component

The devices covered under this category are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. THE FINAL ACCEPTANCE OF THE COMPONENT IS DEPENDENT UPON ITS INSTALLATION AND USE IN COMPLETE EQUIPMENT SUBMITTED TO UL SOLUTIONS.

USE

This category covers valve regulated or vented batteries with aqueous electrolytes intended for use in various equipment such as uninterruptible power supplies, emergency lighting and power equipment, telephone instrument equipment, portable equipment, and mobile equipment where the batteries are to be installed, used and maintained in accordance with the manufacturer's specifications. Battery chemistries are limited to lead-acid chemistries and nickel chemistries where the battery design is a vented or valve-regulated type with aqueous electrolytes.

CONDITIONS OF ACCEPTABILITY

Unless specified otherwise in the individual Reports, consideration is to be given to the following Conditions of Acceptability when these components are employed in the end-use equipment:

1. The manufacturer's instructions for installation, including configuration limits, the need for additional insulation as well as instructions for charging, discharging and maintenance, etc., are provided with the battery. The end-use application is to ensure that the battery installation and its use in the end-use application are in accordance with the battery manufacturer's instructions.
2. These batteries shall be charged in accordance with the manufacturer's instructions. Protection to prevent overcharging of the batteries shall be provided in the end-use application. The suitability of the means to prevent overcharging shall be determined in the end-use application.

Additional Conditions of Acceptability may be included in the Report available from the manufacturer.

RELATED PRODUCTS

Sealed nickel chemistry cells for use in portable applications such as consumer electronics are covered under Nickel Batteries, Sealed (BBET2).

Batteries made from sealed nickel cells for use in portable applications are covered under Batteries, Household and Commercial (BBFS).

Lead-acid or nickel battery systems for use in energy storage applications are covered under Batteries for Use in Stationary and Motive Auxiliary Power Applications (BBFX).


Lead-acid or nickel batteries for use in electric vehicle applications are covered under Batteries for Use in Electric Vehicles (BBAS).

Lead-acid or nickel batteries for use in light electric vehicle applications are covered under Batteries for Use in Light Electric Vehicles (BBCA).

REQUIREMENTS

The basic standard used to investigate products in this category is UL 1989, "Valve Regulated or Vented Batteries with Aqueous Electrolytes."

UL MARKING

Components Recognized under UL Solutions Component Recognition Program are identified by markings consisting of the Recognized company's identification and catalog, model, or other product designation. In addition, components produced under the UL Solutions Component Recognition Program will also bear the Recognized Component Mark .

The Listing, Classification, or Certified Mark of UL Solutions is not authorized for use on, or in connection with, Recognized Components. Only those components that actually bear the "Marking" should be considered as being covered under the Component Recognition Program.

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