





Features:

- Non-Spillable Sealed Construction
- No Water Topping Required
- Maintenance-Free Operation
- Low Pressure Venting System
- Low Self-Discharge - Long Shelf Life
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- High Charge Acceptability
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- User Friendly



TECHNICAL SPECIFICATIONS

MODEL -12V	 12V 1.3 Ah	 12V 2.3 Ah	 12V 5 Ah	 12V 7 Ah	 12V 9 Ah
Cells Per Unit	6	6	6	6	6
Voltage Per Unit	12	12	12	12	12
Capacity	1.3Ah@10hr-rate	2.3Ah@10hr-rate	5Ah@20hr-rate	7.0Ah@20hr-rate	9.0Ah@20hr-rate
Weight	Approx 0.52 kg	Approx 0.9 kg	Approx 1.5kg	Approx 2.0kg	Approx 2.5kg
Max. Discharge Current	19.5A (5sec)	34.5A (5sec)	75A (5sec)	105A (5sec)	135A (5sec)
Internal Resistance	Approx. 43m Ω	Approx. 58m Ω	Approx. 35m Ω	Approx. 28m Ω	Approx. 21m Ω
Operating Temperature Range	Discharge:-20°C~50°C	Discharge:-20°C~50°C	Discharge:-20°C~50°C	Discharge:-20°C~50°C	Discharge:-20°C~50°C
	Charge:-20°~50°C	Charge:-20°~50°C	Charge:-20°~50°C	Charge:-20°~50°C	Charge:-20°~50°C
	Storage:-20°C~50°C	Storage:-20°C~50°C	Storage:-20°C~50°C	Storage:-20°C~50°C	Storage:-20°C~50°C
Normal Operating Temperature Range	25°C ±5°C	25°C ±5°C	25°C ±5°C	25°C ±5°C	25°C ±5°C
Float charging Voltage	13.50 to 13.80V DC/unit Average at 25°C				
Max. Charging Current	0.39A	0.39A	1.5A	2.1A	2.7A
Equalization and Cycle service	14.70 to 15.00V DC/unit Average at 25°C				
Self Discharge	The batteries can be stored for more than 6 months at 25°C. Please charge batteries before using. For high temperature, the time interval will be shorter.				
Terminal	Faston Tab 187 (T1)	Faston Tab 187 (T1)	Faston Tab 187 (T1)	T1 / T2	T1 / T2
Consterainer Material	ABS (UL94-HB) Flammability resistance of UL94-V0 is available on request.				

MODEL -12V	 12V 12 Ah	 12V 14 Ah	 12V 18Ah	 12V 24 Ah	 12V 26 Ah
Cells Per Unit	6	6	6	6	6
Voltage Per Unit	12	12	12	12	12
Capacity	12Ah@10hr-rate	14Ah@10hr-rate	18Ah@10hr-rate	24Ah@10hr-rate	26Ah@10hr-rate
Weight	Approx 3.15 kg	Approx 3.45 kg	Approx 5.2 kg	Approx 6.6 kg	Approx 8.0 kg
Max. Discharge Current	180A (5sec)	180A (5sec)	200A (5sec)	300A (5sec)	300A (5sec)
Internal Resistance	Approx. 19m Ω	Approx. 17m Ω	Approx. 8.5m Ω	Approx. 8.5m Ω	Approx. 8m Ω
Operating Temperature Range	Discharge:-20°C~50°C	Discharge:-20°C~50°C	Discharge:-20°C~50°C	Discharge:-20°C~50°C	Discharge:-20°C~50°C
	Charge:-20°~50°C	Charge:-20°~50°C	Charge:-20°~50°C	Charge:-20°~50°C	Charge:-20°~50°C
	Storage:-20°C~50°C	Storage:-20°C~50°C	Storage:-20°C~50°C	Storage:-20°C~50°C	Storage:-20°C~50°C
Normal Operating Temperature Range	25°C ±5°C	25°C ±5°C	25°C ±5°C	25°C ±5°C	25°C ±5°C
Float charging Voltage	13.50 to 13.80V DC/unit Average at 25°C				
Max. Charging Current	3.6A	4.2A	5.4A	7.2A	7.8A
Equalization and Cycle service	14.70 to 15.00V DC/unit Average at 25°C				
Self Discharge	The batteries can be stored for more than 6 months at 25°C. Please charge batteries before using. For high temperature, the time interval will be shorter.				
Terminal	T2	T2	T3 / T10	T3 / T10	T3 / T10
Consterainer Material	ABS (UL94-HB) Flammability resistance of UL94-V0 is available on request.				







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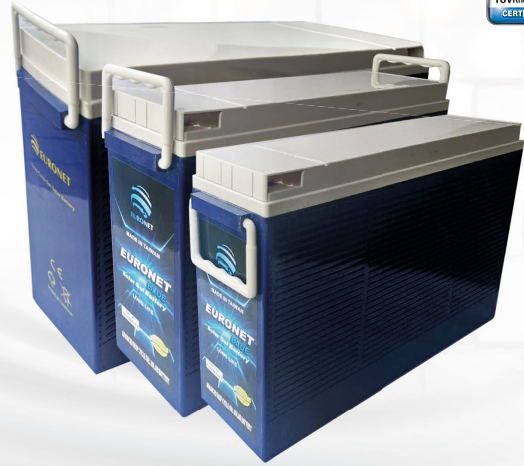
TECHNICAL SPECIFICATIONS

MODEL -12V				
	12V 33 Ah	12V 45 Ah	12V 50 Ah	12V 55 Ah
Cells Per Unit	6	6	6	6
Voltage Per Unit	12	12	12	12
Capacity	33Ah@10hr-rate	42Ah@10hr-rate	55Ah@10hr-rate	55Ah@10hr-rate
Weight	Approx 10.5 kg	Approx 12 kg	Approx 15.5 kg	Approx 15.0 kg
Max. Discharge Current	330A (5sec)	400A (5sec)	550A (5sec)	550A (5sec)
Internal Resistance	Approx. 5.5m Ω	Approx. 7.8m Ω	Approx. 6.5m Ω	Approx. 6.8m Ω
Operating Temperature Range	Discharge:-20°C~50°C	Discharge:-40°C~50°C	Discharge:-40°C~50°C	Discharge:-40°C~50°C
	Charge: -20°~50°C	Charge: -20°~50°C	Charge: -20°~50°C	Charge: -20°~50°C
	Storage: -20°C~-50°C	Storage: -20°C~-50°C	Storage: -20°C~-50°C	Storage: -20°C~-50°C
Normal Operating Temperature Range	25°C ±5°C	25°C ±5°C	25°C ±5°C	25°C ±5°C
Float charging Voltage	13.50 to 13.80V DC/unit Average at 25°C			
Max. Charging Current	8.25A	10A	13.75A	13.75A
Equalization and Cycle service	14.70 to 15.00V DC/unit Average at 25°C			
Self Discharge	The batteries can be stored for more than 6 months at 25°C. Please charge batteries before using. For high temperature, the time interval will be shorter.			
Terminal	T8 / T11	T4 / T12	T12	T12
Constrainer Material	ABS (UL94-HB) Flammability resistance of UL94-V0 is available on request.			

MODEL -12V					
	12V 65 Ah	12V 75 Ah	12V 100 Ah	12V 150Ah	12V 200 Ah
Cells Per Unit	6	6	6	6	6
Voltage Per Unit	12	12	12	12	12
Capacity	65Ah@10hr-rate	75Ah@10hr-rate	100Ah@10hr-rate	150Ah@10hr-rate	200Ah@10hr-rate
Weight	Approx 19.8 kg	Approx 20.7 kg	Approx 28.5 kg	Approx 43 kg	Approx 57.5 kg
Max. Discharge Current	650A (5sec)	700A (5sec)	700A (5sec)	1000A (5sec)	1200A (5sec)
Internal Resistance	Approx. 5.3m Ω	Approx. 4.6m Ω	Approx. 3.7m Ω	Approx.2.6m Ω	Approx.2.9m Ω
Operating Temperature Range	Discharge:-40°C~50°C	Discharge:-40°C~50°C	Discharge:-40°C~50°C	Discharge:-40°C~50°C	Discharge:-40°C~50°C
	Charge: -20°~50°C	Charge: -20°~50°C	Charge: -20°~50°C	Charge: -20°~50°C	Charge: -20°~50°C
	Storage: -20°C~-50°C	Storage: -20°C~-50°C	Storage: -20°C~-50°C	Storage: -20°C~-50°C	Storage: -20°C~-50°C
Normal Operating Temperature Range	25°C ±5°C	25°C ±5°C	25°C ±5°C	25°C ±5°C	25°C ±5°C
Float charging Voltage	13.50 to 13.80V DC/unit Average at 25°C				
Max. Charging Current	16.25A	17.5A	25.0A	37.5A	50A
Equalization and Cycle service	14.70 to 15.00V DC/unit Average at 25°C				
Self Discharge	The batteries can be stored for more than 6 months at 25°C. Please charge batteries before using. For high temperature, the time interval will be shorter.				
Terminal	T14	T14	T14	T14	T9/T14
Constrainer Material	ABS (UL94-HB) Flammability resistance of UL94-V0 is available on request. T				

SEALED RECHARGEABLE SLIM GEL BATTERY

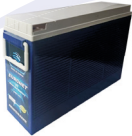
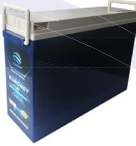
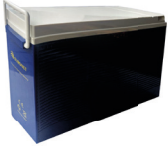
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TECHNICAL SPECIFICATIONS

MODEL	 FT 100 - 12 V	 FT 150 - 12 V	 FT 200 - 12 V
Cells Per Unit	6	6	6
Voltage Per Unit	12	12	12
Capacity	100Ah@10hr-rate to 1.75V per cell @25°C	150Ah @10hr-rate to 1.80V per cell@25°C	200Ah @20hr-rate to 1.75V per cell@25°C
Max. Discharge Current	800A (5sec)	1200A (5sec)	1000A (5sec)
Internal Resistance	Approx. 3.7m Ω	Approx. 4.2m Ω	Approx. 3.6m Ω
Operating Temperature Range	Discharge:-40°C~50°C	Discharge:-40°C~50°C	Discharge:-40°C~50°C
	Charge:-20°~50°C	Charge:-20°~50°C	Charge:-20°~50°C
	Storage:-20°C~50°C	Storage:-20°C~50°C	Storage:-20°C~50°C
Normal Operating Temperature Range	26°C ±5°C	25°C ±5°C	25°C ±5°C
Float charging Voltage	13.50 to 13.80V DC/unit Average at 25°C	13.50 to 13.80V DC/unit Average at 25°C	13.50 to 13.80V DC/unit Average at 25°C
Max. Charging Current	37.5A	37.5A	50.0A
Equalization and Cycle service	14.70 to 15.00V DC/unit Average at 25°C	14.70 to 15.00V DC/unit Average at 25°C	14.70 to 15.00V DC/unit Average at 25°C
Self Discharge	The batteries can be stored for more than 6 months at 25°C. Please charge batteries before using. For high temperature, the time interval will be shorter.	The batteries can be stored for more than 6 months at 25°C. Please charge batteries before using. For high temperature, the time interval will be shorter.	The batteries can be stored for more than 6 months at 25°C. Please charge batteries before using. For high temperature, the time interval will be shorter.
Terminal	T14	T13	T13
Container Material	ABS (UL94-HB) Flammability resistance of UL94-V0 is available on request.	ABS (UL94-HB) Flammability resistance of UL94-V0 is available on request.	ABS (UL94-HB) Flammability resistance of UL94-V0 is available on request.
Dimension (L x W x H) mm	337 x 182 x 264	577 x 128 x 340	570 x 133x 365

