



Valve Regulated Lead Acid Battery

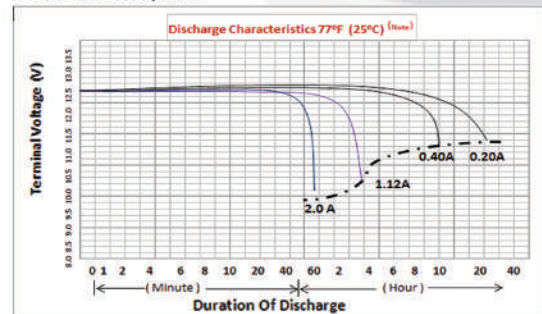
Specification

Nominal Voltage	6V
Nominal Capacity (10HR)	4.5 AH
Dimensions	Length: 70±1mm (2.76 inches) Width: 47±1mm (1.85 inches) Container Height: 100±2mm (3.94 inches) Total Height (with Terminal): 106±2mm (4.17 inches)
Approx Weight	Approx 0.69 Kg (1.49bs)
Terminal	T1
Container Material	ABS
Rated Capacity	4.5 AH/0.20A (20hr, 5.4V, 25°C/77°F) 4.0 AH/0.40A (10hr, 5.4V, 25°C/77°F) 3.37 AH/1.12A (3hr, 5.25V, 25°C/77°F) 2.0 AH/2.0A (1hr, 4.8V, 25°C/77°F)
Max. Discharge Current	67.5A (5s)
Internal Resistance	Approx 25mΩ
Operating Temp. Range	-10 ~ 40°C (14~104°F)
Nominal Operating Temp. Range	25±3°C (77±5°F)
Cycle Use	Initial Charging Current less than 1.62A. Voltage : 7.2V~7.35V at 25°C (77°F) Temp. Coefficient -15mV/°C No Limit on Initial Charging Current
Standby Use	Voltage : 6.75V~6.9V at 25°C (77°F) Temp. Coefficient -10mV/°C 40°C (104°F) 103% 25°C (77°F) 100% 0°C (32°F) 86%
Capacity affected by Temperature	Phoenix VRLA Series batteries may be stored for up to 6 Months at 25°C(77°F) and then a freshening charge is required For higher temperatures the time interval will be shorter
Self Discharge	



Application

- All Purpose
- Uninterruptable Power Supply
- Electric Power System (EPS)
- Emergency Backup Power Supply
- Emergency light
- Railway signal
- Aircraft signal
- Alarm and security system
- Electronic apparatus and equipment
- Communication power supply
- DC power supply
- Auto control system



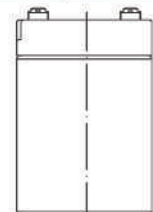
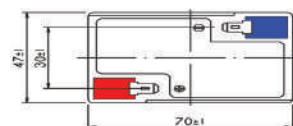
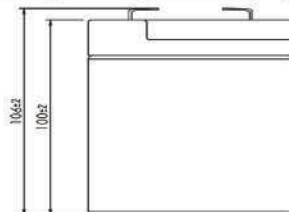
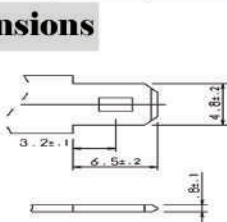
Constant Current Discharge (Amperes) at 25°C (77°F)

Cut-off Volt	15min	30min	45min	1h	3h	20h
5.55 Volt	4.86	3.38	2.60	2.13	0.99	0.219
5.4 Volt	4.53	3.74	2.83	2.30	1.04	0.221
5.25 Volt	6.21	4.00	3.01	2.42	1.08	0.223
5.1 Volt	6.72	4.19	3.13	2.52	1.12	0.227
4.95 Volt	7.11	4.37	3.24	2.62	1.15	0.230
4.8 Volt	7.41	4.49	3.32	2.68	1.17	0.232

Constant Power Discharge (Watts) at 25°C (77°F)

Cut-off Volt	15min	30min	45min	1h	3h	20h
5.55 Volt	28.43	19.77	15.21	12.46	5.81	1.28
5.4 Volt	26.41	21.82	16.51	13.42	6.07	1.29
5.25 Volt	36.14	23.28	17.52	14.08	6.29	1.30
5.1 Volt	38.91	23.18	17.44	14.02	6.26	1.29
4.95 Volt	41.02	25.21	18.69	15.12	6.64	1.33
4.8 Volt	42.61	25.82	19.09	15.41	6.73	1.33

Dimensions



CENTURY ENGINEERING INDUSTRIES (PRIVATE) LIMITED.

Under Licence of Kukje Industry Battery Co., LTD. KOREA

Address: B-35 & 36, S.I.T.E II Super Highway, Karachi | Phone: 021 36881827, 36881753, 36880715 Fax : 92-36880752

Email: info@phoenixbattery.com.pk

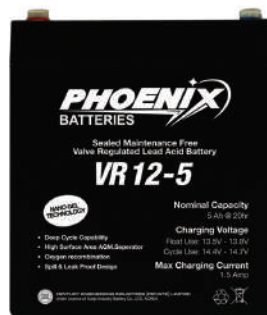
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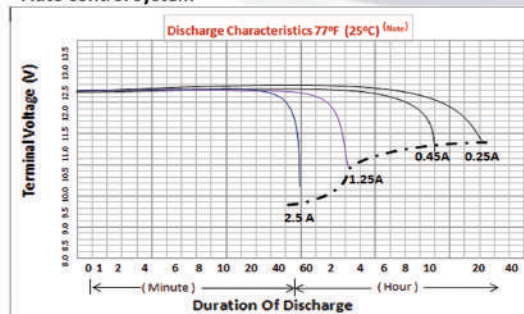
Specification

Nominal Voltage	12V
Nominal Capacity (10HR)	5.0 AH
Length	89±1mm (3.54 inches)
Width	70±1mm (2.76 inches)
Container Height	100±2mm (3.98 inches)
Total Height (with Terminal)	106±2mm (4.21 inches)
Approx Weight	Approx 1.62 Kg (3.43lbs)
Terminal	T1
Container Material	ABS
Rated Capacity	5.0 AH/0.25A (20hr, 10.8V, 25°C/77°F) 4.5 AH/0.45A (10hr, 10.8V, 25°C/77°F) 3.75 AH/1.25A (3hr, 10.5V, 25°C/77°F) 2.5 AH/2.5A (1hr, 9.6V, 25°C/77°F)
Max. Discharge Current	81A (5s)
Internal Resistance	Approx 29mΩ
Operating Temp. Range	-10 ~ 40°C (14~104°F)
Nominal Operating Temp. Range	25±3°C (77±5°F)
Cycle Use	Initial Charging Current less than 1.62A. Voltage : 14.4V~14.7V at 25°C (77°F) Temp. Coefficient -30mV/°C
Standby Use	No Limit on Initial Charging Current Voltage : 13.5V~13.8V at 25°C (77°F) Temp. Coefficient -20mV/°C
Capacity affected by Temperature	40°C (104°F) 103% 25°C (77°F) 100% 0°C (32°F) 86%
Self Discharge	Phoenix VRLA Series batteries may be stored for up to 6 Months at 25°C (77°F) and then a freshening charge is required For higher temperatures the time interval will be shorter



Application

- All Purpose
- Uninterruptable Power Supply
- Electric Power System (EPS)
- Emergency Backup Power Supply
- Emergency light
- Railway signal
- Aircraft signal
- Alarm and security system
- Electronic apparatus and equipment
- Communication power supply
- DC power supply
- Auto control system



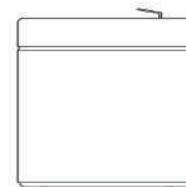
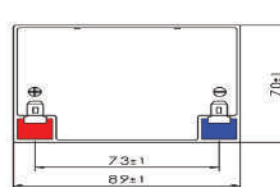
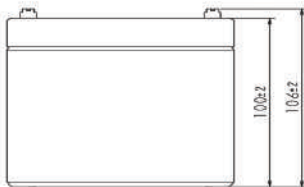
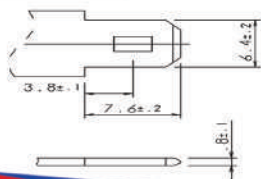
Constant Current Discharge (Amperes) at 25°C (77°F)

Cut-off Volt	15min	30min	45min	1h	3h	20h
11.1 Volt	5.82	4.05	3.12	2.56	1.19	0.263
10.8 Volt	6.75	4.48	3.40	2.76	1.26	0.266
10.5 Volt	7.45	4.79	3.60	2.90	1.29	0.269
10.2 Volt	8.06	5.03	3.75	3.03	1.33	0.274
9.9 Volt	8.53	5.25	3.90	3.15	1.37	0.277
9.6 Volt	8.89	5.39	3.99	3.22	1.40	0.278

Constant Power Discharge (Watts) at 25°C (77°F)

Cut-off Volt	15min	30min	45min	1h	3h	20h
11.1 Volt	68.09	47.39	36.50	29.95	13.92	3.08
10.8 Volt	78.88	52.28	39.68	32.21	14.70	3.10
10.5 Volt	86.72	55.76	41.90	33.76	15.02	3.13
10.2 Volt	93.42	58.30	43.46	35.12	15.41	3.18
9.9 Volt	98.44	60.59	45.01	36.35	15.81	3.20
9.6 Volt	102.2	61.99	45.89	37.03	16.10	3.20

Dimensions



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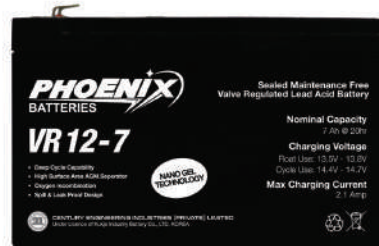
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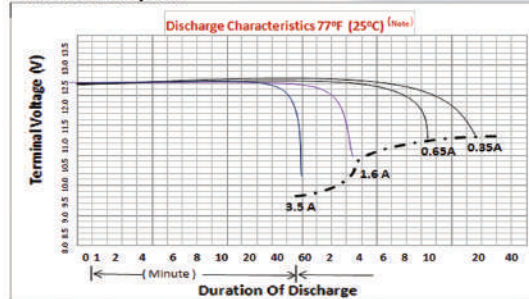
Specification

Nominal Voltage	12V	
Nominal Capacity (10HR)	7.0 AH	
Dimensions	Length	151±2mm (5.95 inches)
	Width	65±1mm (2.54 inches)
	Container Height	94±1mm (3.68 inches)
	Total Height (with Terminal)	99±2mm (3.90 inches)
Approx Weight	Approx 2.22 Kg (4.82lbs)	
Terminal	T2	
Container Material	ABS	
Rated Capacity	7 AH/0.35A	(20hr, 10.8V,25 ^o C/77 ^o F)
	6.5 AH/0.65A	(10hr, 10.8V,25 ^o C/77 ^o F)
	5.0 AH/1.6A	(3hr, 10.5V,25 ^o C/77 ^o F)
	3.5 AH/3.5A	(1hr, 9.6V,25 ^o C/77 ^o F)
Max. Discharge Current	105A (5s)	
Internal Resistance	Approx 28mΩ	
Operating Temp. Range	-10 ~ 40 ^o C (14~104 ^o F)	
Nominal Operating Temp. Range	25±3 ^o C (77±5 ^o F)	
Cycle Use	Initial Charging Current less than 2.1A. Voltage : 14.4V~14.7V at 25 ^o C (77 ^o F) Temp. Coefficient -30mV/ ^o C	
Stanby Use	No Limit on Initial Charging Current Voltage : 13.5V~13.8V at 25 ^o C(77 ^o F) Temp. Coefficient -20mV/ ^o C	
Capacity affected by Temperature	40 ^o C (104 ^o F)	103%
	25 ^o C (77 ^o F)	100%
	0 ^o C (32 ^o F)	86%
Self Discharge	Phoenix VRLA Series batteries may be stored for up to 6 Months at 25 ^o C(77 ^o F) and then a freshening charge is required For higher temperatures the time interval will be shorter	



Application

- All Purpose
- Uninterruptable Power Supply
- Electric Power System (EPS)
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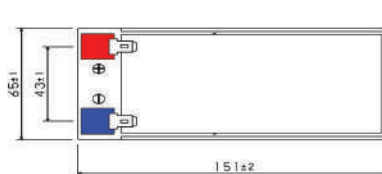
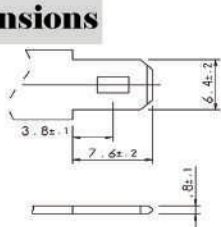
Constant Current Discharge (Amperes) at 25°C (77°F)

Cut-off Volt	15min	30min	45min	1h	3h	20h
11.1 Volt	9.75	6.03	4.42	3.54	1.57	0.34
10.8 Volt	11.05	6.50	4.69	3.77	1.63	0.34
10.5 Volt	11.73	6.77	4.88	3.92	1.68	0.35
10.2 Volt	12.51	7.02	5.01	3.99	1.72	0.36
9.9 Volt	13.10	7.27	5.16	4.10	1.74	0.36
9.6 Volt	13.49	7.47	5.30	4.19	1.78	0.37

Constant Power Discharge (Watts) at 25°C (77°F)

Cut-off Volt	15min	30min	45min	1h	3h	20h
11.1 Volt	114.08	70.55	51.71	41.42	18.37	3.95
10.8 Volt	128.95	75.86	54.73	44.00	19.02	4.01
10.5 Volt	136.54	78.80	56.80	45.63	19.56	4.09
10.2 Volt	144.99	81.36	58.07	46.24	19.93	4.11
9.9 Volt	151.17	83.90	59.55	47.31	20.08	4.14
9.6 Volt	155.14	85.91	60.95	48.19	20.47	4.20

Dimensions



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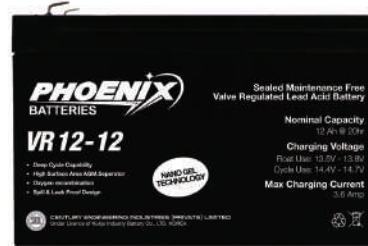
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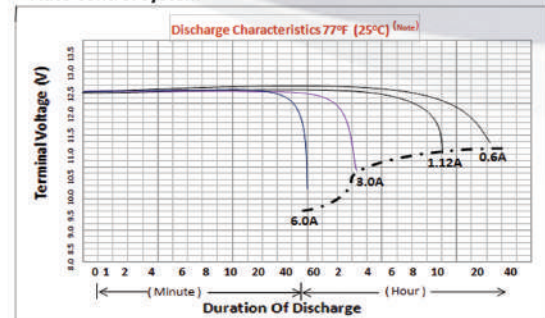
Specification

Nominal Voltage	12V
Nominal Capacity (10HR)	12.0 AH
Dimensions	Length 151±2mm (5.95 inches) Width 98±1mm (3.86 inches) Container Height 96±1mm (3.74 inches) Total Height (with Terminal) 101±2mm (3.98 inches)
Approx Weight	Approx 3.43 Kg (7.49lbs)
Terminal	T2
Container Material	ABS
Rated Capacity	12 AH/0.6A (20hr, 10.8V, 25°C/77°F) 11.2 AH/1.12A (10hr, 10.8V, 25°C/77°F) 9 AH/3.0A (3hr, 10.5V, 25°C/77°F) 6 AH/6.0A (1hr, 9.6V, 25°C/77°F)
Max. Discharge Current	180A (5s)
Internal Resistance	Approx 18mΩ
Operating Temp. Range	-10 ~ 40°C (14~104°F)
Nominal Operating Temp. Range	25±3°C (77±5°F)
Cycle Use	Initial Charging Current less than 3.6A. Voltage : 14.4V~14.7V at 25°C (77°F) Temp. Coefficient -30mV/°C
Standby Use	No Limit on Initial Charging Current Voltage : 13.5V~13.8V at 25°C (77°F) Temp. Coefficient -20mV/°C
Capacity affected by Temperature	40°C (104°F) 103% 25°C (77°F) 100% 0°C (32°F) 86%
Self Discharge	Phoenix VRLA Series batteries may be stored for up to 6 Months at 25°C (77°F) and then a freshening charge is required For higher temperatures the time interval will be shorter



Application

- All Purpose
- Uninterruptable Power Supply
- Electric Power System (EPS)
- Emergency Backup Power Supply
- Emergency light
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- Electronic apparatus and equipment
- Communication power supply
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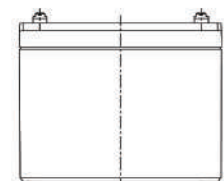
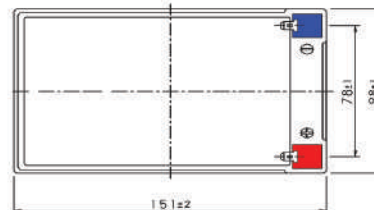
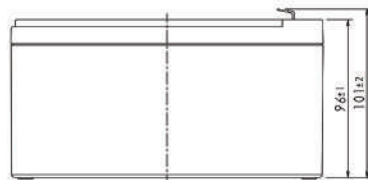
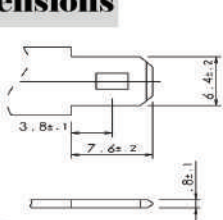
Constant Current Discharge (Amperes) at 25°C (77°F)

Cut-off Volt	15min	30min	45min	1h	3h	20h
11.1 Volt	12.22	8.80	6.89	5.74	2.66	0.58
10.8 Volt	14.37	9.88	7.56	6.21	2.83	0.59
10.5 Volt	16.03	10.56	8.09	6.56	2.93	0.60
10.2 Volt	17.60	11.25	8.48	6.85	3.00	0.61
9.9 Volt	18.87	11.83	8.90	7.08	3.09	0.62
9.6 Volt	20.34	12.52	9.19	7.37	3.16	0.62

Constant Power Discharge (Watts) at 25°C (77°F)

Cut-off Volt	15min	30min	45min	1h	3h	20h
11.1 Volt	142.97	102.96	80.61	67.16	31.12	6.79
10.8 Volt	167.70	115.30	88.23	72.47	33.03	6.89
10.5 Volt	186.59	122.92	94.17	76.36	34.11	6.98
10.2 Volt	203.98	130.39	98.28	79.39	34.77	7.07
9.9 Volt	217.76	136.52	102.71	81.70	35.66	7.15
9.6 Volt	233.91	143.98	105.69	84.76	36.34	7.13

Dimensions



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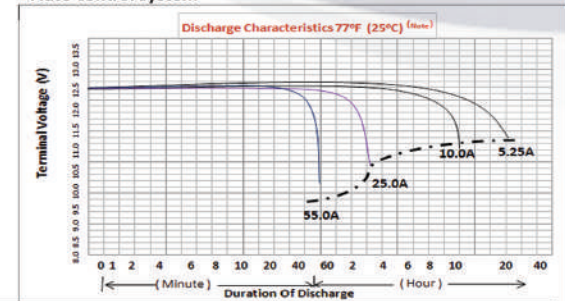
Specification

Nominal Voltage	12V
Nominal Capacity (10HR)	100. AH
Dimensions	Length 330±3mm (12.99 inches) Width 173±2mm (6.81 inches) Container Height 215±3mm (8.35 inches) Total Height (with Terminal) 220±3mm (8.66 inches)
Approx Weight	Approx 30.30Kg (64.3lbs)
Terminal	T11
Container Material	ABS
Rated Capacity	105.0 AH/5.25A (20hr, 10.8V, 25°C/77°F) 100.0 AH/10.0A (10hr, 10.8V, 25°C/77°F) 75.0 AH/25.0A (3hr, 10.5V, 25°C/77°F) 55.0 AH/55.0A (1hr, 9.6V, 25°C/77°F)
Initial Charging Current	15Amp (15% of Rated Capacity)
Max. Discharge Current	1200A (5s)
Internal Resistance	Approx 4.6mΩ
Operating Temp. Range	-10 ~ 40°C (14~104°F)
Nominal Operating Temp. Range	25±3°C (77±5°F)
Cycle Use	Initial Charging Current less than 30.0A. Voltage : 14.4V~14.7V at 25°C (77°F) Temp. Coefficient -30mV/°C
Standby Use	No Limit on Initial Charging Current Voltage : 13.5V~13.8V at 25°C(77°F) Temp. Coefficient -20mV/°C
Capacity affected by Temperature	40°C (104°F) 103% 25°C (77°F) 100% 0°C (32°F) 86%
Self Discharge	Phoenix VRLA Series batteries may be stored for up to 6 Months at 25°C(77°F) and then a freshening charge is required For higher temperatures the time interval will be shorter



Application

- All Purpose
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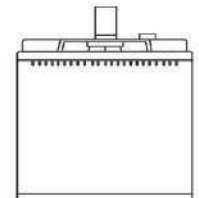
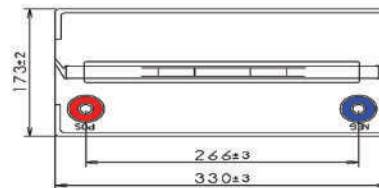
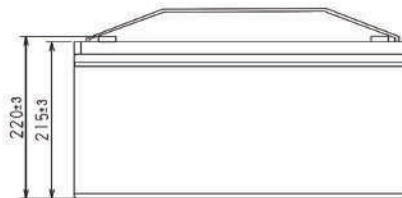
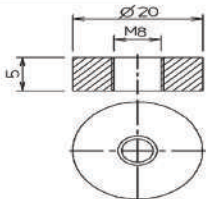
Constant Current Discharge (Amperes) at 25°C (77°F)

Cut-off Volt	15min	30min	1h	3h	5h	10h	20h
11.1 Volt	127.33	85.57	51.56	23.12	16.14	9.50	5.05
10.8 Volt	140.53	90.07	54.22	24.21	16.92	9.84	5.12
10.5 Volt	150.61	94.37	56.19	24.99	17.31	9.94	5.21
10.2 Volt	161.46	99.56	58.55	25.58	17.61	10.04	5.25
9.9 Volt	174.57	104.35	60.91	26.27	18.01	10.14	5.31
9.6 Volt	184.35	109.82	62.78	27.16	18.30	10.33	5.36

Constant Power Discharge (Watts) at 25°C (77°F)

Cut-off Volt	15min	30min	1h	3h	5h	10h	20h
11.1 Volt	1489.76	1001.17	603.25	270.50	188.84	111.15	59.09
10.8 Volt	1639.99	1051.12	632.75	282.53	197.46	114.83	59.75
10.5 Volt	1753.10	1098.47	654.05	290.88	201.49	115.70	60.64
10.2 Volt	1871.32	1153.90	678.59	296.47	204.10	116.36	60.85
9.9 Volt	2014.54	1204.20	702.90	303.16	207.84	117.02	61.28
9.6 Volt	2120.03	1262.93	721.97	312.34	210.45	118.80	61.64

Dimensions



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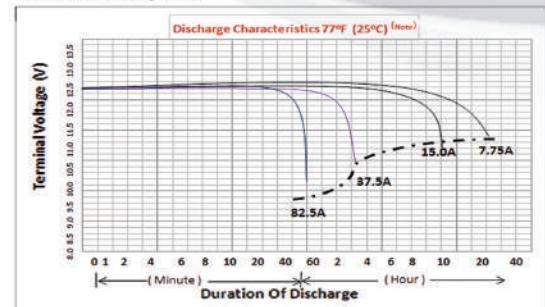
Specification

Nominal Voltage	12V
Nominal Capacity (10HR)	150. AH
Dimensions	Length 484 ±3mm (19.0 inches) Width 170 ±2mm (6.69 inches) Container Height 240 ±3mm (9.39 inches) Total Height (with Terminal) 240 ±3mm (9.39 inches)
Approx Weight	Approx 43.25 Kg(95.34lbs)
Terminal	T11
Container Material	ABS
Rated Capacity	155.0 AH/7.75A (20hr, 10.8V, 25°C/77°F) 150.0 AH/15.0A (10hr, 10.8V, 25°C/77°F) 112.5 AH/37.5A (3hr, 10.5V, 25°C/77°F) 82.5 AH/82.5A (1hr, 9.6V, 25°C/77°F)
Initial Charging Current	22Amp (15% of Rated Capacity)
Max. Discharge Current	1500A (5s)
Internal Resistance	Approx 3.9mΩ
Operating Temp. Range	-10 ~ 40°C (14~104°F)
Nominal Operating Temp. Range	25±3°C (77±5°F)
Cycle Use	Initial Charging Current less than 45.0A. Voltage : 14.4V~14.7V at 25°C (77°F) Temp. Coefficient -30mV/°C
Standby Use	No Limit on Initial Charging Current Voltage : 13.5V~13.8V at 25°C(77°F) Temp. Coefficient -20mV/°C
Capacity affected by Temperature	40°C (104°F) 103% 25°C (77°F) 100% 0°C (32°F) 86%
Self Discharge	Phoenix VRLA Series batteries may be stored for up to 6 Months at 25°C(77°F) and then a freshening charge is required For higher temperatures the time interval will be shorter



Application

- All Purpose
- Uninterruptable Power Supply
- Electric Power System (EPS)
- Emergency Backup Power Supply
- Emergency light
- Railway signal
- Aircraft signal
- Alarm and security system
- Electronic apparatus and equipment
- Communication power supply
- DC power supply
- Auto control system



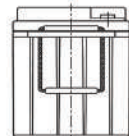
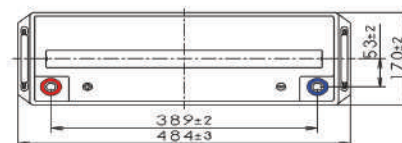
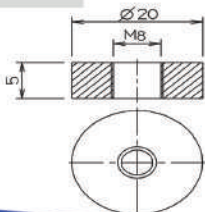
Constant Current Discharge (Amperes) at 25°C (77°F)

Cut-off Volt	15min	30min	1h	3h	5h	10h	20h
11.1 Volt	167.82	111.59	69.57	35.03	23.12	13.97	7.61
10.8 Volt	202.83	131.63	77.93	37.69	24.80	14.76	7.68
10.5 Volt	221.51	136.72	81.57	38.38	25.39	14.86	7.75
10.2 Volt	236.48	142.29	84.13	39.46	26.08	15.06	7.90
9.9 Volt	251.54	150.12	86.99	41.13	26.76	15.35	8.00
9.6 Volt	268.95	158.43	90.04	42.41	27.65	15.55	8.05

Constant Power Discharge (Watts) at 25°C (77°F)

Cut-off Volt	15min	30min	1h	3h	5h	10h	20h
11.1 Volt	1963.49	1305.60	813.97	409.85	270.50	163.45	89.04
10.8 Volt	2367.03	1536.12	909.44	439.84	289.42	172.25	89.63
10.5 Volt	2578.38	1591.42	949.47	446.74	295.54	172.97	90.21
10.2 Volt	2740.80	1649.14	975.07	457.34	302.27	174.55	91.56
9.9 Volt	2902.77	1732.38	1003.86	474.64	308.81	177.14	92.32
9.6 Volt	3092.93	1821.95	1035.46	487.72	317.98	178.83	92.58

Dimensions





Valve Regulated Lead Acid Battery

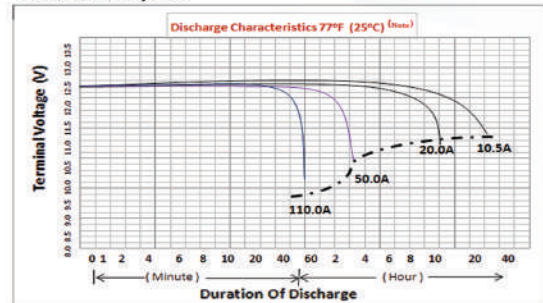


Specification

Nominal Voltage	12V
Nominal Capacity (10HR)	200. AH
Dimensions	Length 521 ±3mm (20.55 inches) Width 238 ±3mm (9.45 inches) Container Height 217 ±3mm (8.58 inches) Total Height (with Terminal) 222±3mm (8.81 inches)
Approx Weight	Approx 60.35 Kg (127.64lbs)
Terminal	T11
Container Material	ABS
Rated Capacity	210.0 AH/10.5A (20hr, 10.8V, 25°C/77°F) 200.0 AH/20A (10hr, 10.8V, 25°C/77°F) 150 AH/50.0A (3hr, 10.5V, 25°C/77°F) 110 AH/110.0A (1hr, 9.6V, 25°C/77°F)
Initial Charging Current	30Amp (15% of Rated Capacity)
Max. Discharge Current	2000A (5s)
Internal Resistance	Approx 3.02mΩ
Operating Temp. Range	-10 ~ 40°C (14~104°F)
Nominal Operating Temp. Rang	25±3°C (77±5°F)
Cycle Use	Initial Charging Current less than 60.0A. Voltage : 14.4V~14.7V at 25°C (77°F) Temp. Coefficient -30mV/°C No Limit on Initial Charging Current
Standby Use	Voltage : 13.5V~13.8V at 25°C(77°F) Temp. Coefficient -20mV/°C
Capacity affected by Temperature	40°C (104°F) 103% 25°C (77°F) 100% 0°C (32°F) 86%
Self Discharge	Phoenix VRLA Series batteries may be stored for up to 6 Months at 25°C(77°F) and then a freshening charge is required For higher temperatures the time interval will be shorter

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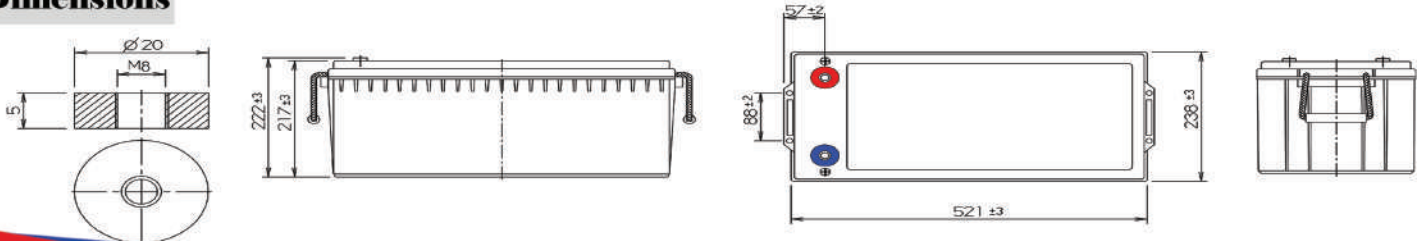
Constant Current Discharge (Amperes) at 25°C (77°F)

Cut-off Volt	15min	30min	1h	3h	5h	10h	20h
11.1 Volt	234.72	151.39	92.79	45.46	30.80	18.60	10.14
10.8 Volt	276.18	175.55	103.91	49.79	33.06	19.68	10.23
10.5 Volt	295.35	185.03	108.73	51.17	33.95	19.88	10.33
10.2 Volt	315.40	192.07	112.18	52.64	34.74	20.07	10.53
9.9 Volt	335.35	200.09	115.92	54.91	35.72	20.47	10.63
9.6 Volt	358.63	211.24	120.05	56.58	36.70	20.66	10.73

Constant Power Discharge (Watts) at 25°C (77°F)

Cut-off Volt	15min	30min	1h	3h	5h	10h	20h
11.1 Volt	2746.22	1771.26	1085.64	531.88	360.36	217.62	118.64
10.8 Volt	3223.02	2048.67	1212.63	581.05	385.81	229.67	119.38
10.5 Volt	3437.87	2153.75	1265.62	595.62	395.18	231.40	120.24
10.2 Volt	3655.49	2226.09	1300.17	610.10	402.64	232.61	122.04
9.9 Volt	3869.94	2309.04	1337.72	633.66	412.21	236.22	122.67
9.6 Volt	4124.25	2429.26	1380.58	650.67	422.05	237.59	123.40

Dimensions



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