



DEEP CYCLE BATTERY

EB & EBB Battery
Electric Golf Cart Battery



EB 25 Electric Battery



Model	Volt	Capacity at 5hr (Ah)	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight With Acid (Kgs.)	Approx Acid/Batt. (L)	Charging Rate (Amp)	Terminal Direction
				L	W	H	TH				
EB 25T	12	25	30	195	127	200	222	10.0	2.1	3	-
EB 25V	12	25	30	195	127	200	250	10.0	2.1	3	-
EB 25LL	12	25	30	195	127	200	227	10.0	2.1	3	1
EB 25 LR	12	25	30	195	127	200	227	10.0	2.1	3	2

EB 35 Electric Battery



Model	Volt	Capacity at 5hr (Ah)	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight With Acid (Kgs.)	Approx Acid/Batt. (L)	Charging Rate (Amp)	Terminal Direction
				L	W	H	TH				
EB 35T	12	35	42	236	127	200	222	14.0	2.6	4	-
EB 35V	12	35	42	236	127	200	250	14.0	2.6	4	-
EB 35LL	12	35	42	236	127	200	227	14.0	2.6	4	1
EB 35LR	12	35	42	236	127	200	227	14.0	2.6	4	2

EB 50 Electric Battery



Model	Volt	Capacity at 5hr (Ah)	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight With Acid (Kgs.)	Approx Acid/Batt. (L)	Charging Rate (Amp)	Terminal Direction
				L	W	H	TH				
EB 50T	12	50	60	256	170	201	224	20.0	3.8	6	-
EB 50V	12	50	60	256	170	201	250	20.0	3.8	6	-
EB 50LL	12	50	60	256	170	201	228	20.0	3.8	6	1
EB 50LR	12	50	60	256	170	201	228	20.0	3.8	6	2

EB 65 Electric Battery



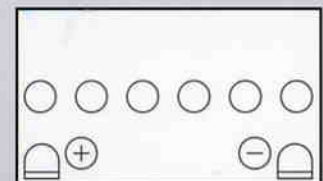
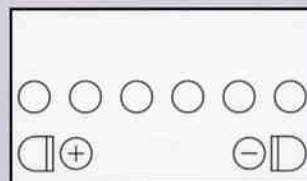
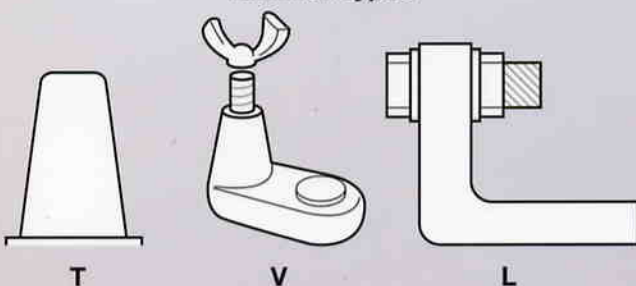
Model	Volt	Capacity at 5hr (Ah)	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight With Acid (Kgs.)	Approx Acid/Batt. (L)	Charging Rate (Amp)	Terminal Direction
				L	W	H	TH				
EB 65T	12	65	80	303	170	201	224	24.8	5.1	8	-
EB 65V	12	65	80	303	170	201	250	24.8	5.1	8	-
EB 65LL	12	65	80	303	170	201	228	24.8	5.1	8	1
EB 65LR	12	65	80	303	170	201	228	24.8	5.1	8	2

EB 90 Electric Battery



Model	Volt	Capacity at 5hr (Ah)	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight With Acid (Kgs.)	Approx Acid/Batt. (L)	Charging Rate (Amp)	Terminal Direction
				L	W	H	TH				
EB 90T	12	90	110	406	173	209	232	31.0	7.0	11	-
EB 90V	12	90	110	406	173	209	256	31.0	7.0	11	-
EB 90LL	12	90	110	406	173	209	241	31.0	7.0	11	1
EB 90LR	12	90	110	406	173	209	241	31.0	7.0	11	2

Terminal Types



1. LL

2. LR

EB 100 Electric Battery

Model	Volt	Capacity at 5hr (Ah)	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight With Acid (Kgs.)	Approx Acid/Batt. (L)	Charging Rate (Amp)	Terminal Direction
				L	W	H	TH				
EB 100T	12	100	120	406	173	209	232	34.4	6.7	12	-
EB 100V	12	100	120	406	173	209	256	34.4	6.7	12	-
EB 100LL	12	100	120	406	173	209	241	34.4	6.7	12	1
EB 100LR	12	100	120	406	173	209	241	34.4	6.7	12	2



EB 120 Electric Battery

Model	Volt	Capacity at 5hr (Ah)	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight With Acid (Kgs.)	Approx Acid/Batt. (L)	Charging Rate (Amp)	Terminal Direction
				L	W	H	TH				
EB 120T	12	120	140	502	180	210	255	40.0	9.0	14	-
EB 120V	12	120	140	502	180	210	265	40.0	9.0	14	-
EB 120LL	12	120	140	502	180	210	255	40.0	9.0	14	3
EB 120LR	12	120	140	502	180	210	255	40.0	9.0	14	4



EB 130 Electric Battery

Model	Volt	Capacity at 5hr (Ah)	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight With Acid (Kgs.)	Approx Acid/Batt. (L)	Charging Rate (Amp)	Terminal Direction
				L	W	H	TH				
EB 130T	12	130	160	502	180	210	255	42.5	8.8	16	-
EB 130V	12	130	160	502	180	210	265	42.5	8.8	16	-
EB 130LL	12	130	160	502	180	210	255	42.5	8.8	16	3
EB 130LR	12	130	160	502	180	210	255	42.5	8.8	16	4



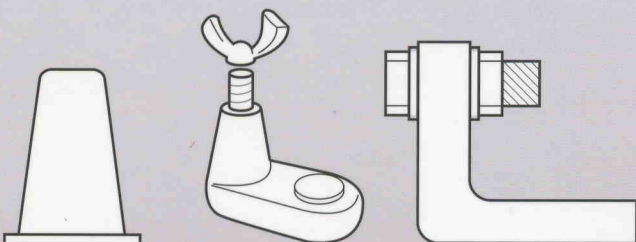
EB 145 Electric Battery

Model	Volt	Capacity at 5hr (Ah)	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight With Acid (Kgs.)	Approx Acid/Batt. (L)	Charging Rate (Amp)	Terminal Direction
				L	W	H	TH				
EB 145T	12	145	170	505	220	210	255	48.5	10.0	17	-
EB 145V	12	145	170	505	220	210	265	48.5	10.0	17	-
EB 145LL	12	145	170	505	220	210	255	48.5	10.0	17	3
EB 145LR	12	145	170	505	220	210	255	48.5	10.0	17	4



EB 160 Electric Battery

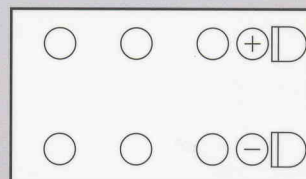
Model	Volt	Capacity at 5hr (Ah)	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight With Acid (Kgs.)	Approx Acid/Batt. (L)	Charging Rate (Amp)	Terminal Direction
				L	W	H	TH				
EB 160T	12	160	190	505	220	210	255	51.0	9.8	19	-
EB 160V	12	160	190	505	220	210	265	51.0	9.8	19	-
EB 160LL	12	160	190	505	220	210	255	51.0	9.8	19	3
EB 160LR	12	160	190	505	220	210	255	51.0	9.8	19	4



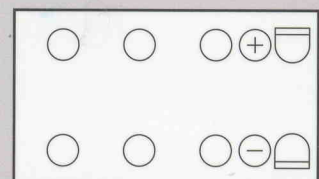
T

V

L



3. LL



4. LR



EBB 100 Electric Battery

Model	Volt	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight WithOut acid (Kgs.)	Approx With Acid (Kgs.)	Approx Acid Batt. (L)	Terminals Directions (L)
			L	W	H	TH				
EBB100T	12	100	406	170	213	243	22.5	32.5	7.8	-
EBB100V	12	100	406	170	213	262	22.5	32.5	7.8	-
EBB100LL	12	100	406	170	213	245	22.5	32.5	7.8	1
EBB100LR	12	100	406	170	213	245	22.5	32.5	7.8	2



EBB 125 Electric Battery

Model	Volt	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight WithOut acid (Kgs.)	Approx With Acid (Kgs.)	Approx Acid Batt. (L)	Terminals Directions (L)
			L	W	H	TH				
EBB125T	12	125	406	170	213	243	24.0	34.8	8.4	-
EBB125V	12	125	406	170	213	262	24.0	34.8	8.4	-
EBB125LL	12	125	406	170	213	245	24.0	34.8	8.4	1
EBB125LR	12	125	406	170	213	245	24.0	34.8	8.4	2



EBB 130 Electric Battery

Model	Volt	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight WithOut acid (Kgs.)	Approx With Acid (Kgs.)	Approx Acid Batt. (L)	Terminals Directions (L)
			L	W	H	TH				
EBB130T	12	130	500	181	209	255	32.0	42.8	8.4	-
EBB130V	12	130	500	181	209	258	32.0	42.8	8.4	-
EBB130LL	12	130	500	181	209	255	32.0	42.8	8.4	3
EBB130LR	12	130	500	181	209	255	32.0	42.8	8.4	4



EBB 160 Electric Battery

Model	Volt	Capacity at 20hr (Ah)	Battery Dimension (m.m)				Approx Weight WithOut acid (Kgs.)	Approx With Acid (Kgs.)	Approx Acid Batt. (L)	Terminals Directions (L)
			L	W	H	TH				
EBB160T	12	160	505	219	209	255	38.5	51.5	10.2	-
EBB160V	12	160	505	219	209	258	38.5	51.5	10.2	-
EBB160LL	12	160	505	219	209	255	38.5	51.5	10.2	3
EBB160LR	12	160	505	219	209	255	38.5	51.5	10.2	4



EV 65 Electric Battery

Model	Volt	Capacity at 5hr (Ah)	Capacity at 20hr (Ah)	Reserve Capacity Minutes at 75 Amps.	Battery Dimensions (mm.)				Initial Charge Before Use		Approx With Acid (Kgs.)
					L	W	H	TH	Charging Rate (Amps.)	Charging Time (Hrs.)	
EV65	12	65	80	35	224	201	303	250	8	10	24.8



EV 130 X Electric Battery

Model	Volt	Capacity at 5hr (Ah)	Capacity at 20hr (Ah)	Reserve Capacity Minutes at 75 Amps.	Battery Dimensions (mm.)				Initial Charge Before Use		Approx With Acid (Kgs.)
					L	W	H	TH	Charging Rate (Amps.)	Charging Time (Hrs.)	
EV130X	12	104	130	57	328	171	211	251	13	10	28.4