Quality Trust

The core policy of CBB BATTERY is to maximize customers' satisfaction through continuous improvement based on companywide customer oriented quality management system.



Product Line-Up



▶ FOR PASSENGER-CAR

CBB Battery Standard line for Passenger car fits most of Japanese ,European and American Vehicles on the road in the world today.



Heavy-Duty-Battery
For JIS Specification



▶ FOR VAN & SUV

CBB Battery Standard line for Light-Truck, VAN & SUV is designed to offer Incredible Cranking Power, Capacity and Vibration Resistance Feature.



Heavy-Duty-Battery
For DIN Specification



▶ FOR HEAVY-DUTY-TRUCK

CBB Battery Standard line for Heavy-duty-truck is Resistant to Vibration and offers Outstanding Service Life to Hot and Cold Climate.



Heavy-Duty-Battery
For BCI Specification

JIS Standard For Japanese Vehicles

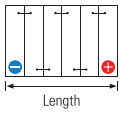
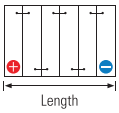
Item No.	New Type	Old Type	Capacity	Overall Dimensions (mm)				Lay-out	Terminal	Weight
			C20(Ah)	T	W	H	TH			(KGS)
1	26A19R	12N24-4	24	184	125	160	170	1	Flange	5.3
2	26A19L	12N24-3	24	184	125	160	170	0	Flange	5.3
3	32B20R	NS40(S)	32	196	130	165	190	1	A (B)	6.5
4	32B20L	NS40L(S)	32	196	130	165	190	0	A (B)	6.5
5	36B20R	NS40Z(S)	36	198	128	200	220	1	A (B)	7.2
6	36B20L	NS40ZL(S)	36	198	128	200	220	0	A (B)	7.2
7	32C24R	N40	40	240	132	200	220	1	A	7.8
8	32C24L	N40L	40	240	132	200	220	0	A	7.8
9	46B24R	NS60(S)	45	240	132	200	220	1	B(A)	8.4
10	46B24L	NS60L(S)	45	240	132	200	220	0	B(A)	8.4
11	50D20R		50	200	170	200	220	1	A	8.5
12	50D20L		50	200	170	200	220	0	A	8.5
13	48D26R	N50	50	260	170	200	220	1	A	8.5
14	48D26L	N50L	50	260	170	200	220	0	A	8.5
15	55D26R	N50Z	60	260	170	200	220	1	A	10
16	55D26L	N50ZL	60	260	170	200	220	0	A	10
17	65D26R	NS70	65	260	170	200	220	1	A	10.6
18	65D26L	NS70L	65	260	170	200	220	0	A	10.6
19	80D26R	NX110-5	70	260	170	200	220	1	A	11.5
20	80D26L	NX110-5L	70	260	170	200	220	0	A	11.5
21	55D23R		60	230	170	204	225	1	A	10
22	55D23L		60	230	170	204	225	0	A	10
23	65D23R		65	230	170	204	225	1	A	10.6
24	65D23L		65	230	170	204	225	0	A	10.6
25	65D31R	N70	70	310	170	200	225	1	A	11.7
26	65D31L	N70L	70	310	170	200	225	0	A	11.7
27	75D31R	N70Z	75	310	170	200	225	1	A	12.7
28	75D31L	N70ZL	75	310	170	200	225	0	A	12.7
29	95D31R	NX120-7	80	310	170	200	225	1	A	13.5
30	95D31L	NX120-7L	80	310	170	200	225	0	A	13.5
31	30H90R	N90	90	310	170	200	225	1	A	15
32	30H90L		90	310	170	200	225	0	A	15
34	US-6TN	US-6TN	100	272	260	200	225	0	A	17.8
35	US-6TL	US-6TL	100	272	260	200	225	2	A	17.8
36	95E41R	N100	100	404	172	205	225	1	A / F	15.7
37	95E41L	N100L	100	404	172	205	225	0	A / F	15.7
38	105E41R	N100Z	105	404	172	205	225	1	A / F	16.3
39	105E41L	N100ZL	105	404	172	205	225	0	A / F	16.3
40	115E41R	NS120	110	404	172	205	225	1	A / F	17.5
41	115E41L	NS120L	110	404	172	205	225	0	A / F	17.5
42	N110	N110	110	430	170	210	230	1	A / F	17.5
43	N115	N115	115	500	155	205	225	1	A / F	17.5
44	115F51	N120	120	506	180	210	230	4	A / F	19.2
45	145F51	NS150	135	506	180	210	230	4	A / F	20.8
46	145G51	N150	150	506	220	210	230	4	A / F	22.6
47	165G51	N170	170	506	220	210	230	4	A / F	24.8
48	195G51	N180	180	506	220	210	230	4	A / F	28
49	210H52	N200	200	506	265	215	235	4	A / F	29.8
50	225H52	N220	220	506	265	215	235	4	A / F	33.4
51	N250	N250	250	525	280	225	255	4	A / F	38.8

DIN Standard For European Vehicles

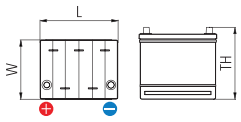
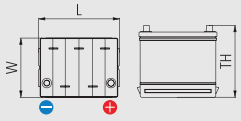
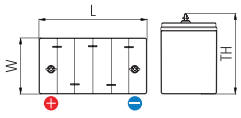
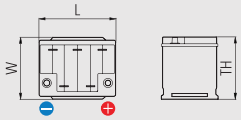
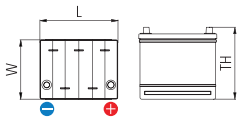
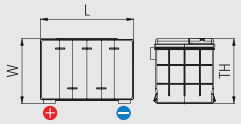
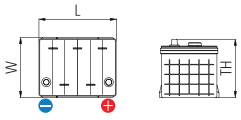
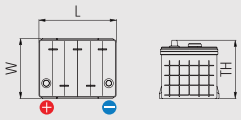
Item No.	EN & DIN Number	Capacity	Dimensions (mm)				Layout	Terminal	Weight
		C20(Ah)	T	W	H	TH			(Kgs)
1	53520	35	198	128	200	220	0	B	7.2
2	53522	35	198	128	200	220	1	B	7.2
3	53621	36	210	175	175	175	0	A	7.2
4	53638	36	210	175	175	175	1	A	7.2
5	54449	44	210	175	190	190	1	A	8
6	54459	44	210	175	190	190	0	A	8
7	54523	44	240	128	204	225	0	A	8
8	54524	44	240	128	204	225	1	A	8
9	54519	45	240	175	175	175	0	A	8
10	54549	45	240	175	175	175	1	A	8
11	55040	50	240	175	175	175	0	A	9.2
12	55559	55	240	175	190	190	0	A	9.8
13	55565	55	240	175	190	190	1	A	9.8
14	56030	60	240	175	190	190	0	A	10.8
15	56031	60	240	175	190	190	1	A	10.8
16	56048	60	261	175	205	225	1	A	10.2
17	56049	60	261	175	205	225	0	A	10.2
18	56068	60	230	170	200	220	0	A	10.2
19	56069	60	230	170	200	220	1	A	10.2
20	56318	63	275	175	175	175	0	A	10.8
21	56618	66	275	175	175	175	0	A	10.8
22	57024	70	261	175	205	225	1	A	12
23	57029	70	261	175	205	225	0	A	12
24	57412	74	275	175	190	190	0	A	12.8
25	57413	74	275	175	190	190	1	A	12.8
26	58513	85	307	175	202	225	0	A	14.2
27	58514	85	307	175	202	225	1	A	14.2
28	58815	88	350	175	175	174	0	A	14.9
29	58821	88	350	175	175	174	1	A	14.9
30	59017	90	355	175	190	213	1	A	13.5
31	59615	96	355	175	190	213	1	A	14.3
32	60038	100	353	175	190	190	0	A	16.6
33	60525	105	404	172	205	225	0	A/F	15.8
34	62033	120	506	180	205	228	4	A/F	19.8
35	63513	135	506	180	205	228	4	A/F	21.5
36	65031	150	506	221	210	230	4	A/F	23.2
37	68029	180	506	264	213	235	4	A/F	27.2
38	70027	200	506	264	213	235	4	A/F	29
39	71014	210	513	265	210	255	4	A/F	30
40	72018	220	513	265	210	255	4	A/F	32.5

Technical Information-Layout,Holddwon & Terminal

LAYOUT FOR JIS & DIN

0	
1	

LAYOUT FOR BCI

10	
11F	
18	
24	
11	
17	
19	
26	

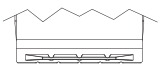
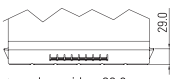
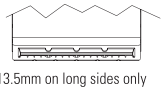
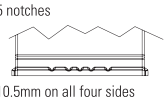
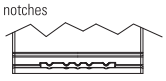
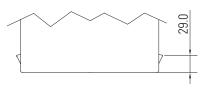
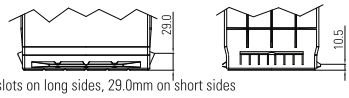
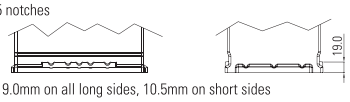
TERMINALS

* DT: Dual Terminal (Standard + Side)

Terminal	A (Standard)	B (Small)	Dual Fit	4F	Stud	Side
Positive					 3/8"-16 Threads	
Negative					 3/8"-16 Threads	

HOLD-DOWN

* For B0 there is no Hold-Down

B1	 10.5mm on long sides only
B5	 slots on long sides, 29.0mm on short sides
B8	 13.5mm on long sides only
B13	5 notches  10.5mm on all four sides
B4	5 notches  19.0mm on long sides only
B6	
B9	 slots on long sides, 29.0mm on short sides
B14	5 notches  19.0mm on all long sides, 10.5mm on short sides