

NBLE Range

Cell Dimensions, Weight and Electrolyte Volume

Cell type	Rated Capacity 5hr (Ah)	Block Dimensions (mm)								Approx. Weight Per Cell (Kg)	Electrolyte Volume bet level marks (cm ³)	Internal resistance (mohm)	Cell Connection bolt per pole
		H	W	L(1)	L(2)	L(3)	L(4)	L(5)	L(6)				
NBLE 7.5	7.5	194	123				101	125	148	0.8	80	15.3	M6
NBLE 15	15	264	123				101	125	148	1.1	80	9.60	M6
NBLE 22	22	264	123				143	177	211	1.7	120	6.55	M6
NBLE 30	30	264	123				143	177	211	1.8	120	4.80	M6
NBLE 40	40	264	123				239	297	355	3.0	200	3.60	M6
NBLE 47	47	264	123				191	237	283	2.5	160	3.06	M6
NBLE 62	62	264	123				239	297	355	3.2	200	2.32	M6
NBLE 75	75	349	195		79	115				4.1	280	2.33	M8
NBLE 95	95	405	195		79	115				4.9	280	1.91	M8
NBLE 110	110	349	195		103	151				5.6	380	1.59	M10
NBLE 140	140	405	195		103	151				6.7	380	1.29	M10
NBLE 185	185	405	195		127	187				8.4	500	0.98	M10
NBLE 230	230	405	195		159	232				9.9	590	0.79	M10
NBLE 275	275	405	195		183	268				11.5	700	0.66	M10
NBLE 325	325	405	195		228	336				15.1	880	0.56	2 x M10
NBLE 375	375	405	195		252	372				16.8	1000	0.48	2 x M10
NBLE 415	415	405	195	146	278					18.3	1100	0.44	2 x M10
NBLE 460	460	405	195	159	304					19.8	1200	0.39	2 x M10
NBLE 510	510	405	195	171	328					21.4	1300	0.35	2 x M10
NBLE 550	550	405	195	183						23.0	1400	0.33	2 x M10
NBLE 600	600	405	195	206						26.7	1600	0.30	3 x M10
NBLE 650	650	405	195	219						28.2	1700	0.28	3 x M10
NBLE 700	700	405	195	232						29.7	1800	0.26	3 x M10
NBLE 750	750	405	195	244						31.3	1900	0.24	3 x M10
NBLE 830	830	405	195	268						34.5	2100	0.22	3 x M10
NBLE 925	925	405	195	304						39.6	2400	0.20	4 x M10
NBLE 1020	1020	405	195	328						42.8	2600	0.18	4 x M10
NBLE 1100	1100	405	195	352						46.0	2800	0.16	4 x M10
NBLE 1200	1200	405	195	389						51.1	3100	0.15	5 x M10
NBLE 1300	1300	405	195	413						54.3	3300	0.14	5 x M10
NBLE 1400	1400	405	195	437						57.5	3500	0.13	5 x M10
NBLE 1500	1500	405	195	486						64.2	3900	0.12	6 x M10
NBLE 1600	1600	405	195	510						67.4	4100	0.11	6 x M10
NBLE 1660	1660	405	195	522						69.0	4200	0.11	6 x M10