

NAL Range

Cell Dimensions and internal resistance

Cell type	Capacity at the 5hr rate	Volume of liquid electrolyte above plates	Weight per cell	Overall height (with protective cover)	Overall height (without protective cover)	Width	Length per cell	Maximum number of cells as taped block	Internal resistance
	(Ah)	(cc)	(kg)	H1 (mm)	H2 (mm)	W* (mm)	L (mm)	▲	(m0hm)
NAL 10	10	146	1.64	291	275	121	42	5	15.0
NAL 15	15	146	1.69	291	275	121	42	5	10.0
NAL 21	21	143	1.86	291	275	121	42	5	7.14
NAL 30	30	143	1.96	291	275	121	42	5	5.00
NAL 38	38	238	3.00	291	275	121	66	5	3.95
NAL 45	45	238	3.00	291	275	121	66	5	3.33
NAL 59	60	235	3.26	291	275	121	66	5	2.54
NAL 70	70	559	5.96	374	358	192	68	3	1.78
NAL 85	85	552	6.64	374	358	192	68	3	1.45
NAL 105	105	552	6.64	374	358	192	68	3	1.17
NAL 135	135	546	7.23	374	358	192	68	2	0.91
NAL 170	170	771	9.56	374	358	192	93	2	0.72
NAL 205	205	765	10.2	374	358	192	93	-	0.60
NAL 220	220	771	11.3	430	414	192	93	-	0.65
NAL 260	260	765	12.1	430	414	192	93	-	0.55
NAL 310	310	1020	15.5	430	414	192	122	-	0.46
NAL 355	355	1015	16.2	430	414	192	122	-	0.40

▲ Taped block length = cell length x no. of cells + 2mm