

# ANL Range

## Cell Dimensions and internal resistance

Volume Type	Capacity C <sub>5</sub> Ah	Height mm	Weight mm	Length per block			Approx. weight per cell kg	Internal resistance*	Cell connection bolt per cell
				1 cell mm	2 cells mm	3 cells mm			
ANL15	15	270	123	-	-	-	1.1	12.1	M6
ANL30	30	270	123	-	-	-	1.8	6.03	M6
ANL47	47	270	123	-	-	-	2.5	3.85	M6
ANL62	62	270	123	-	-	-	3.2	2.92	M6
ANL75	75	270	123	-	-	-	4.3	2.41	2xM6
ANL95	95	421	195	-	-	-	4.9	2.55	M8
ANL110	110	270	123	-	-	-	5.7	1.65	2xM6
ANL140	140	421	195	-	-	-	6.7	1.73	M10
ANL185	185	421	195	-	-	-	8.4	1.31	M10
ANL235	235	421	195	-	-	-	9.9	1.03	M10
ANL280	280	421	195	-	-	-	11.5	0.86	M10
ANL325	325	421	195	-	228	336	15.1	0.74	2xM10
ANL375	375	421	195	-	252	372	16.8	0.65	2xM10
ANL420	420	421	195	-	278	411	18.3	0.58	2xM10
ANL470	470	421	195	-	304	450	19.8	0.51	2xM10
ANL515	515	405	195	171	-	-	21.4	0.47	2xM10
ANL560	560	405	195	183	-	-	23	0.43	2xM10
ANL610	610	405	195	207	-	-	26.5	0.4	3xM10
ANL650	650	405	195	219	-	-	28.2	0.37	3xM10
ANL700	700	405	195	232	-	-	29.7	0.35	3xM10
ANL750	750	405	195	243	-	-	31.4	0.32	3xM10
ANL800	800	405	195	256	-	-	32.9	0.3	3xM10
ANL840	840	405	195	268	-	-	34.5	0.29	3xM10
ANL890	890	405	195	291	-	-	38.1	0.27	4xM10
ANL940	940	405	195	304	-	-	39.6	0.26	4xM10
ANL980	980	405	195	315	-	-	41.2	0.25	4xM10
ANL1030	1030	405	195	327	-	-	42.9	0.23	4xM10
ANL1120	1120	405	195	352	-	-	46	0.22	4xM10
ANL1220	1220	405	195	387	-	-	51.3	0.2	5xM10
ANL1300	1300	405	195	412	-	-	54.4	0.19	5xM10
ANL1400	1400	405	195	437	-	-	57.5	0.17	5xM10
ANL1500	1500	405	195	472	-	-	62.8	0.16	6xM10
ANL1600	1600	405	195	497	-	-	65.9	0.15	6xM10
ANL1700	1700	405	195	522	-	-	69	0.14	6xM10