

PLANTE CELL SPECIFICATIONS

Type	Capacity in ampere Hours at 25°C when Discharged in			Initial Charge Current	Cell Complete Filled	Acid only	Approx Quantity of Acid		External Dimensions Of Container			Overall Height Of Cells	Centres Of Cells	Width Of Single Row Stillage Or Stand	Width Of Double Row Stillage Or Stand
	10 hours	3 hours	1 hour				1,210Sg	1,210Sg	Length	Width	Height				
Final Voltage	1.85	1.8	1.75	Amps	Kg	Kg	Litres	mm	mm	mm	mm	mm	mm	mm	mm
YAP 5a	16	-	-	1	4.7	2.0	1.7	114	133	212	260	123	-	-	
YAP 5	16	13	9.8	1	3.8	1.2	1.0	76	133	212	260	83	330	508	
YAP 7	24	-	-	1.5	5.4	1.9	1.6	114	133	212	260	123	-	-	
YAP 9	32	26	19.5	2	6.3	1.9	1.6	114	133	212	260	121	330	508	
YAP 11	40	-	-	2.5	8.8	3.4	2.9	190	133	212	260	199	-	-	
YAP 13	48	38.5	29.5	3	10.0	3.4	2.9	190	133	212	260	140	388	666	
YAP 15	58	-	-	3.5	10.2	3.2	2.7	190	133	212	260	199	-	-	
YAP 17	64	52	39	4	11.5	3.3	2.7	190	133	212	260	140	388	666	
YAP 21	80	64	49	5	13.6	3.8	3.2	228	133	212	260	140	388	666	
YCP 7	75	-	-	5	18.2	7.7	6.5	173	203	352	426	211	-	-	
YCP 9a	100	-	-	6.5	21.0	7.5	6.3	173	203	352	426	211	-	-	
YCP 9	107	86	65	7	18.6	5.5	4.5	134	203	349	423	140	400	710	
YCP 11a	125	-	-	8	22.4	6.9	5.8	173	203	352	426	211	-	-	
YCP 11	134	107	82	8.5	22.2	7.5	6.2	172	203	349	423	178	400	710	
YCP 13a	150	-	-	9	24.4	6.4	5.4	173	203	352	426	211	-	-	
YCP 13	161	129	98	10	24.6	7.2	5.9	172	203	349	423	178	400	710	
YCP 15	175	-	-	11	28.7	9.0	7.6	210	203	352	423	211	-	-	
YCP 17a	200	-	-	13	30.7	8.7	7.3	210	203	352	423	211	-	-	
YCP 17	214	172	131	14	30.6	8.7	7.2	210	203	349	423	209	406	662	
YCP 19	225	-	-	15	34.9	10.6	8.9	248	203	352	423	211	-	-	
YCP 21a	250	-	-	16	36.9	10.2	8.6	248	203	352	423	211	-	-	
YCP 21	268	215	163	17	36.9	10.4	8.6	248	203	349	423	209	426	742	
YCP 23	275	-	-	18	41.4	12.3	10.3	286	203	352	423	211	-	-	
YCP 25a	300	-	-	20	43.4	11.9	10.0	286	203	352	423	211	-	-	
YCP 25	322	258	196	21	43.4	12.1	10.0	286	203	349	423	209	464	818	
YCP 27	325	-	-	22	52.6	16.3	13.7	362	203	352	423	211	-	-	
YCP 29a	350	-	-	23	54.4	15.9	13.4	362	203	352	423	211	-	-	
YCP 29	375	301	229	24	54.4	16.2	13.4	362	203	349	423	209	542	974	
YCP 33a	400	-	-	26	58.4	15.2	12.8	362	203	352	423	211	-	-	
YCP 33	429	344	262	28	58.4	15.5	12.8	362	203	349	423	209	542	974	
YCP 35a	425	-	-	30	60.4	14.8	12.5	362	203	352	423	211	-	-	
YCP 35	455	365	278	32	60.4	15.1	12.1	362	203	349	423	209	542	974	
YHP 11	536	438	372	35	95.2	32.2	27.1	230	368	592	682	255 (238)	370	969	
YHP 13	643	526	392	42	106.2	30.6	25.7	230	368	592	682	255 (238)	370	969	
YHP 15	750	614	458	49	133.5	45.3	38.1	306 (433)	368	592	682	330 (376)	370 (435)	969	
YHP 17	858	702	523	56	144.5	43.7	36.7	306 (433)	368	592	682	330 (376)	370 (435)	969	
YHP 19	965	789	589	63	155.5	42.1	35.4	306 (433)	368	592	682	330 (376)	370 (435)	969	
YHP 21	1072	877	654	70	179.3	53.3	44.8	357 (433)	368	592	682	394 (376)	360 (435)	949	
YHP 23	1179	965	719	77	190.4	51.8	43.5	357 (433)	368	592	682	394 (376)	360 (435)	949	
YHP 25	1286	1052	785	84	218.0	68.6	56.1	433	368	592	682	394 (376)	435	1099	
YHP 27	1394	1140	850	91	229.0	65.2	54.8	433	368	592	682	394 (376)	435	1099	
YHP 29	1501	1228	915	98	240.1	63.7	53.5	433	368	592	682	394 (376)	435	1099	
YHP 31	1608	1315	981	105	268.3	79.3	66.6	509	368	592	682	394 (376)	510	1249	
YHP 33	1715	1403	1046	112	279.2	77.6	65.2	509	368	592	682	394 (376)	510	1249	
YHP 35	1822	1491	1112	119	290.2	76.0	63.9	509	368	592	682	394 (376)	510	1249	
YHP 37	1930	1578	1177	126	318.2	91.4	76.8	585	368	592	682	394 (376)	586	1401	
YHP 39	2037	1666	1242	133	329.2	89.8	75.5	585	368	592	682	394 (376)	586	1401	
YHP 41	2144	1754	1308	140	340.2	88.2	74.1	585	368	592	682	394 (376)	586	1401	
YHP 43	2250	-	-	147	333.1	84.3	72.7	585	368	597	682	376	586	1401	