



FEATURES

- Maintenance-Free, Non-Spillable - Proven VRLA technology guarantees safe operation without maintenance and 'nonrestricted article' (road use) status for transportation.
- Handle - Detachable rope carry handles.
- Low Self-Discharge - Lead-calcium alloy grids and use of high purity lead account for superior shelf-life characteristics permitting storage for extended periods of time.
- Designed-In Reliability - Cutting-edge manufacturing and process control combined with meticulous quality assurance procedures guarantee consistent and dependable performance.
- Absorbent Glass Mat(AGM) technology for efficient gas recombination of up to 99% and freedom from electrolyte maintenance or water adding.
- Not restricted for air transport-comp lies with IATA/ICAO Special Provision A67.
- UL-recognized component.
- It can be mounted in any orientation.
- Computer designed lead, calcium tin alloy grid for high power density.
- Long service life, float or cyclic applications.
- Maintenance-free operation.
- Low self discharge.

**POWER
AGM
BATTERY**

Power AGM Australia Pty Ltd.

POWER AGM BATTERY



POWER AGM is engineered with an advanced technology feature set that provides outstanding sustained performance and total energy output.

ABSORBED GLASS MAT TECHNOLOGY

**DEEPCYCLE
CYCLIC**

POWER AGM BATTERY

Battery Model	Voltage	Length	Width	Height	Layout	Terminal
NPC6V4.5	6	70	47	101	5	T1
NPC6V7	6	151	34	95	5	T1
NPC6V12	6	151	50	95	5	T1
NPC6V225	6	306	170	226	3	15 / M8
NPC6V250	6	260	180	245	3	15 / M8
NPC6V320 / J305H-AC	6	295	180	349	3	6
NPC6V440	6	295	178	404	3	6

Battery Model	Voltage	Length	Width	Height	Layout	Terminal
NPC12V5.5	12	90	70	101	5	F1
NPC12V7.5 F1	12	151	65	95	5	F1
NPC12V9.5 F2	12	151	65	95	5	F2
NPC12V15	12	151	98	95	5	F2
NPC12V20	12	181	76	167	1	15 / M5
NPC12V22	12	181	76	170	1	15 / M5
NPC12V26	12	166	175	125	1	15 / M5
NPC12V28	12	166	175	125	1	15 / M5
NPC12V38	12	195	130	163	1	15 / M5
NPC12V40	12	198	166	174	1	15 / M5
NPC12V55	12	230	138	208	1	15 / M6
NPC12V60	12	230	138	208	1	15 / M6
NPC12V60 (DIN)	12	350	170	185	1	15 / M6
NPC12V85	12	260	168	214	1	15 / M8
NPC12V110	12	306	169	214	1	15 / M8
NPC12V135	12	330	171	214	1	15 / M8
NPC12V150	12	327	182	273	1	15 / M8
NPC12V150FT	12	550	110	295	5	15 / M8
NPC12V220	12	522	240	223	2	15 / M8
NPC12V270	12	522	269	223	2	15 / M8

POWER AGM BATTERY

Battery Model	Voltage	Length	Width	Height	Layout	Terminal
GC2 (6 Volt) 225AH	6	260	182	282	3	2
GC2 (8 Volt) 170AH	8	260	182	282	3	2
T-1285	12	329	181	283	1	6

Dual Purpose - Deep Cycle & Starting

Battery Model	Voltage	Length	Width	Height	Layout	Terminal
NPCDP12V85	12V 675CCA	260	168	214	1	15 / M8 + 8(Adapter)
NPCDPL12V85	12V 675CCA	260	168	214	4	15 / M8 + 8(Adapter)
NPCDP12V110	12V 800CCA	306	169	214	1	15 / M8 + 8(Adapter)
NPCDPL12V110	12V 800CCA	306	169	214	4	15 / M8 + 8(Adapter)
NPCDP12V135	12V 1000CCA	330	171	214	1	15 / M8 + 8(Adapter)
NPCDPL12V135	12V 1000CCA	330	171	214	4	15 / M8 + 8(Adapter)
NPCDP12V165	12V 1250CCA	506	220	220	2	15 / M8 + 8(Adapter)
NPCDP12V270	12V 1500CCA	522	269	223	2	15 / M8 + 8(Adapter)

