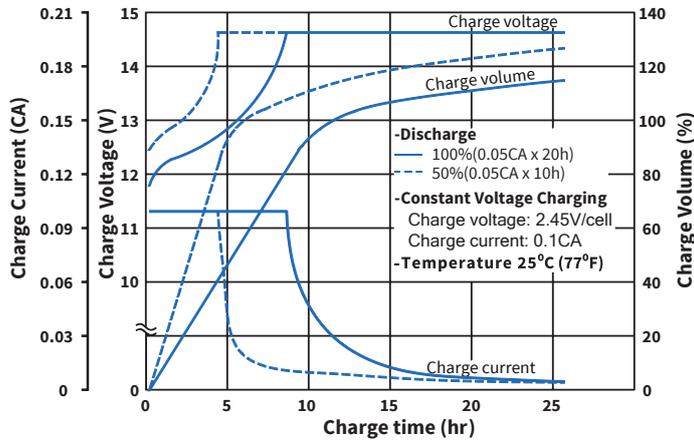
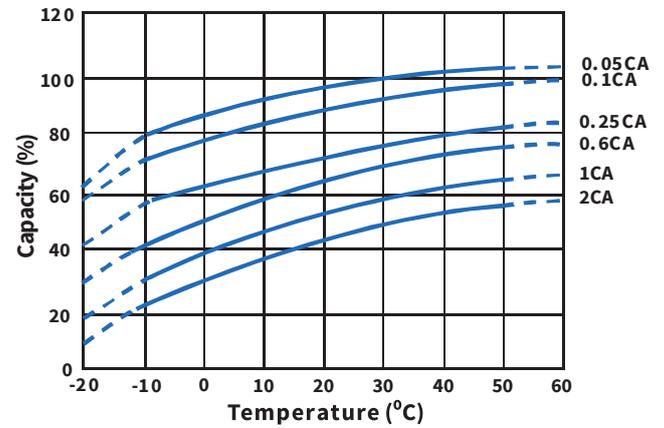


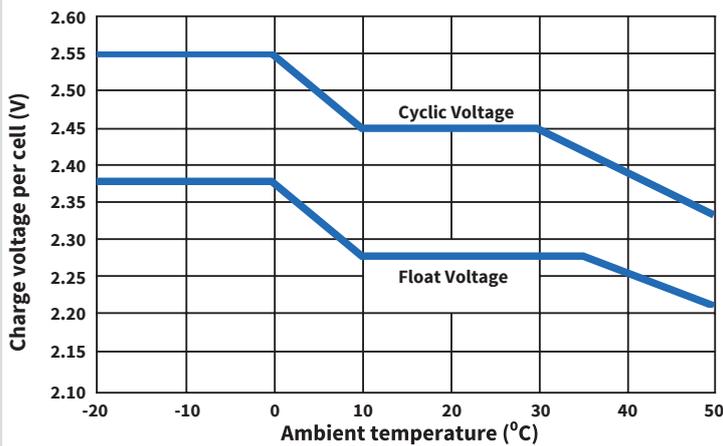
Charge characteristics



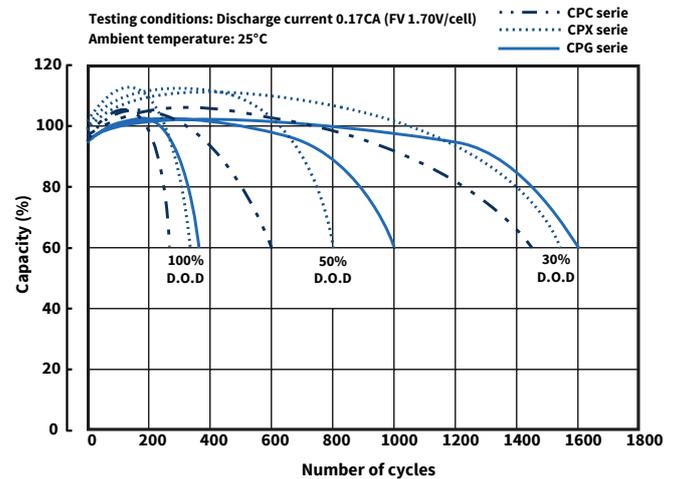
Capacity in relation to temperature



Charge voltage in relation to temperature



Cycle service life in relation to depth of discharge



Models available

Model	Voltage	Capacity (Ah)	Dimensions (mm)	Weight (kg)
CPC 225-6	6	225	243x187x276	33.00
CPC 9-12	12	9.0	151x65x100	2.80
CPC 10-12	12	10	151x65x118	3.30
CPC 12-12	12	12	151x98x98	3.90
CPC 18-12	12	18	181x76x167	6.08
CPC 24-12	12	24	175x166x125	9.30
CPC 33-12	12	33	197x131x170	10.50
CPC 38-12	12	38	198x166x171	13.30
CPC 38-12S	12	38	197x131x168	10.70
CPC 50-12	12	50	198x166x171	14.30
CPC 55-12	12	55	226x135x214	17.00
CPC 62-12	12	62	226x135x214	18.70
CPC 75-12LW	12	75	260x170x207	24.40
CPC 80-12AJ	12	80	353x174x190	25.70
CPC 90-12	12	90	306x169x215	29.00
CPC 110-12	12	110	330x171x220	30.00
CPC 120-12	12	120	408x176x227	37.00
CPC 135-12	12	135	341x173x287	40.00
CPC 150-12	12	150	482x170x240	44.50
CPC 160-12	12	160	530x209x220	55.50
CPC 200-12	12	200	522x238x223	62.50
CPC 250-12	12	250	520x269x227	74.00

Cellpower family

Cellpower supplies a broad range of reliable AGM, GEL and Lithium batteries. Each product series has its own unique characteristics, so that there is a suitable battery for every application with its associated specific usage profile. Combined with the right Cellpower battery accessories, you are able to assemble a high-quality and reliable battery system.

The sealed, maintenance-free AGM lead battery type has a long operational lifetime. When used correctly, the Absorbent Glass Mat (AGM) technology offers dependable, lasting service. Additionally, AGM batteries exhibit very little self-discharge when compared with other lead-acid batteries. Sealed lead-acid batteries require low maintenance and do not need to be refilled with water or other liquids.

