

Rolls

FLOODED DEEP CYCLE BATTERIES

12 EHG 210P



12 VOLTS

CONTAINER: (INNER)	Polypropylene
COVER: (INNER)	Polypropylene - heat sealed to inner container
CONTAINER: (OUTER)	High Density Polyethylene
COVER: (OUTER)	High Density Polyethylene snap fit to outer container
TERMINALS:	Single Hole Flag
HANDLES:	Molded

WEIGHT DRY:	53 kg	117 Lbs.
WEIGHT WET:	63 kg	138 Lbs.
LENGTH:	527 mm	20 3/4 Inches
WIDTH:	222 mm	8 3/4 Inches
HEIGHT:	314 mm	12 3/8 Inches

PLATE HEIGHT:	152 mm	6.000 Inches
PLATE WIDTH:	143 mm	5.625 Inches
THICKNESS (POSITIVE):	3.56 mm	0.140 Inches
THICKNESS (NEGATIVE):	3.05 mm	0.120 Inches



CELLS:	17 Plates/Cell	6 Cell
SEPARATOR THICKNESS:	2 mm	0.061 Inches
GLASS MAT INSULATION:	1 mm	0.02 Inches
ELECTROLYTE RESERVE: ABOVE PLATES	57 mm	2.25 Inches

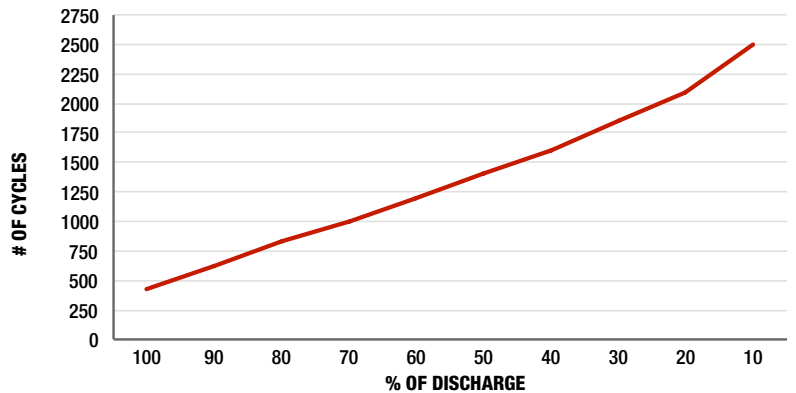
6 removable bolt-together cells in a tall 4D battery box

COLD CRANK AMPS (CCA):	0°F / -17.8°C	648
MARINE CRANK AMPS (MCA):	32°F / 0°C	810
RESERVE CAPACITY (RC @ 25A):		390 Minutes

CAPACITY 210 AH

HOURLY RATE:	SPECIFIC GRAVITY	CAPACITY / AMP HOUR	CURRENT / AMPS
@ 100 HOUR RATE	1.280	279	2.79
@ 72 HOUR RATE	1.280	265	3.68
@ 50 HOUR RATE	1.280	250	5.00
@ 24 HOUR RATE	1.280	216	9.01
@ 20 HOUR RATE	1.280	210	10.50
@ 15 HOUR RATE	1.280	197	13.16
@ 12 HOUR RATE	1.280	187	15.58
@ 10 HOUR RATE	1.280	179	17.85
@ 8 HOUR RATE	1.280	168	21.00
@ 6 HOUR RATE	1.280	155	25.90
@ 5 HOUR RATE	1.280	147	29.40
@ 4 HOUR RATE	1.280	137	34.13
@ 3 HOUR RATE	1.280	124	41.30
@ 2 HOUR RATE	1.280	107	53.55
@ 1 HOUR RATE	1.280	76	75.60

CYCLE LIFE VS. DEPTH OF DISCHARGE



VOLTAGE VS. DEPTH OF DISCHARGE

