



EXIDE ENERGystore **GEL**

ELECTRICAL SPECIFICATIONS

Type	Amp Hour Capacity at 25 ⁰ C					Voltage	Short Circuit Current Amps
	C ₁₂₀ to 1.85 VPC	C ₁₀₀ to 1.85VPC	C ₂₀ to 1.85VPC	C ₁₀ to 1.80VPC	C ₅ to 1.70VPC		
6RPg700	745	700	620	590	560	6	2480
4RPg1040	1060	1040	870	835	800	4	3640

PHYSICAL SPECIFICATIONS

Type	Weight Kgs +/- 5%	Individual Tray Details		
		Length (mm)	Width (mm)	Height (mm)
6RPg700	100	528	260	570
4RPg1040	120	528	260	570

FEATURES:

- **Excellent cycle* life –1200 cycles to 80% DOD
2400 cycles to 50% DOD
3200 cycles to 30% DOD
5000 cycles to 10% DOD**
- **Long life and Low maintenance**
- **GEL Technology (Sonnenschein GEL technology)**
- **Tubular Positive Plates**
- **Easy to transport and assemble**
- **Non conducting Polyethylene outer tray- Ready to install**
- **Lid for protection from elements as optional extra**
- **at the ten hr discharge**