

# DELKOR SPECIFICATION

## TECHNICAL CHARACTERISTICS

Type	AH 20 hour	CCA -18 Deg C	Dimensions (mm)				Weight (Kg)	Terminal Type	Terminal Layout
			Length	Width	Height	Tot Height			
GP31	102	625	330	172	218	240	25.94	Stud	Center

## PERFORMANCE DATA

### Constant Power Discharge in Watts per Cell to 1.67vpc

Time-mins	7	10	15	20	30	45	60	90	
GP31	333	283	233	197	152	116	93	69	
Time-hours	2	3	5	8	10	12	20	24	
GP31	59	43	30	19.4	16	13.4	8.5	7.2	

## FEATURES

- **Increased Service Life**

Unique grid design with with wrought lead calcium alloy means less internal corrosion, more efficient current conductivity for more power and more life.

Generous electrolyte reserve, is sealed in to last the service life of the battery

- **Reduced Maintenance**

Battery never needs water, Antimony-free plates cut electrolyte loss from gassing    gassing

Special vent design with liquid gas seperator keeps electrolyte inside

- **Built in Hydrometer**

Special built in Hydrometer provides an instant indication of the batteries charge    charge condition

- **Built in Flame Arrestor**

Prevents possibility of an accidental explosion from external sparks or flame

- **Polypropelene Case**

High impact polypropelene case with heat sealed cover, prevents leakage and contamination

Material is light weight, strong, durable and resistant to impact