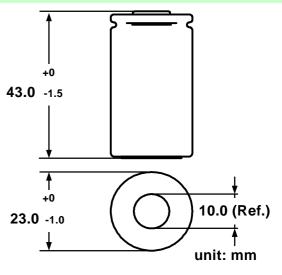
GP Batteries

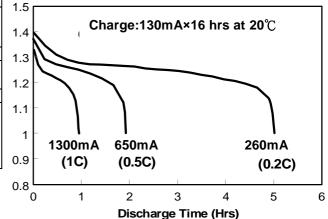
DATA SHEET

Type:Rechargeable Nickel Metal Hydride Cylindrical CellNominal Dimension (with Sleeve) $\Phi = 23.0 mm$ H = 43.0 mmApplications:Recommended discharge current 130 to 13000 mANominal Voltage:1.2VCapacity:Rated: 1300mAh Typical: 1350mAh When discharged at 260mA to 1.0V at 20°CCharging Condition:130mA for 16 hrs at 20°CFast Charge:::G50mA to 1300mA (0.5 to 1C) charge termination control recommended control parameters: - ΔV : ΔV ::: ΔV :::.		
Hydride Cylindrical CellNominal Dimension (with Sleeve) $\Phi = 23.0 \text{mm}$ H = 43.0 mmApplications: Recommended discharge current 130 to 13000 mANominal Voltage: 1.2VCapacity: Rated: 1300mAh Typical: 1350mAh When discharged at 260mA to 1.0V at 20°CCharging Condition: 130mA for 16 hrs at 20°CFast Charge: 650mA to 1300mA (0.5 to 1C) charge termination control recommended control parameters: $-\Delta V$ ···································	Туре	Rechargeable Nickel Metal
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$\begin{array}{rcl} -\Delta V & : 0{\text{-}5mV} \\ \text{DT/dt} & : 0.8^\circ \text{C/min} (0.5 \text{ to } 0.9\text{C}) \\ & 0.8 - 1^\circ \text{C/min} (1\text{C}) \\ & \text{TCO} & : 45 - 50^\circ \text{C} \\ & \text{Timer} & : 105\% \text{ nominal input} \\ & (\text{for ref. only}) \\ \end{array}$ $\begin{array}{rcl} \text{Charge Retention} & : 80\% \text{ of rated capacity after cell storage at} \\ & 20^\circ \text{C} \text{ for 28 days} \\ & 50\% \text{ of rated capacity after cell storage at} \\ & 20^\circ \text{C} \text{ for 12 months} \\ & \text{When discharged at 260mA to 1.0V at 20^\circ \text{C}} \\ \end{array}$ $\begin{array}{rcl} \text{Service Life} & : >500 \text{ cycles (IEC standard)} \\ \text{Continuous} & : 130mA \text{ maximum current for 1 year.} \\ \text{Overcharge} & \text{No conspicuous deformation and/or} \\ \text{Leakage} \\ \hline \end{array}$ $\begin{array}{rcl} \text{Weight} & : 31.0\text{g} \\ \text{Internal Resistance} & : \text{Average } 6m\Omega \text{ upon fully charged} \\ & (\text{Max. } 8m\Omega) \text{ at } 1000\text{Hz} \\ \hline \end{array}$ $\begin{array}{rcl} \text{Max. Charging Voltage} \\ \text{Ambient Temperature} \\ \text{Range} \\ \hline \end{array}$ $\begin{array}{rcl} \text{Standard Charge : 0 to 40^\circ \text{C} \\ \text{Fast Charging : 10 to 40^\circ \text{C} \\ & \text{Discharge : } & -20 \text{ to } 50^\circ \text{C} \\ \end{array}$		
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$\begin{array}{c} 0.8 - 1^{\circ} \mathbb{C} / \text{min} (1\mathbb{C}) \\ \text{TCO} : 45 - 50^{\circ} \mathbb{C} \\ \text{Timer} : 105\% \text{ nominal input} \\ (\text{for ref. only}) \end{array}$ $\begin{array}{c} \text{Charge Retention} \\ \vdots 80\% \text{ of rated capacity after cell storage at} \\ 20^{\circ} \mathbb{C} \text{ for 28 days} \\ 50\% \text{ of rated capacity after cell storage at} \\ 20^{\circ} \mathbb{C} \text{ for 12 months} \\ \text{When discharged at 260mA to 1.0V at 20^{\circ} \mathbb{C}} \\ \text{Service Life} \\ \vdots >500 \text{ cycles (IEC standard)} \\ \text{Continuous} \\ \text{Overcharge} \\ \end{array}$ $\begin{array}{c} 130\text{mA maximum current for 1 year.} \\ \text{No conspicuous deformation and/or} \\ \text{Leakage} \\ \text{Weight} \\ \text{is 31.0g} \\ \text{Internal Resistance} \\ \text{Max. Charging Voltage} \\ \text{Ambient Temperature} \\ \text{Range} \\ \end{array}$ $\begin{array}{c} 0.8 - 1^{\circ} \mathbb{C} / \text{min} (1\mathbb{C}) \\ \text{Total order of the storage at} \\ \text{Standard Charge : 0 to 40^{\circ} \mathbb{C} \\ \text{Fast Charging : 10 to 40^{\circ} \mathbb{C} \\ \text{Discharge : -20 to 50^{\circ} \mathbb{C}} \\ \text{Storage : -20 to 50^{\circ} \mathbb{C} \\ \end{array}$		
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Max. Charging Voltage : 1.5V at 130mA charging Ambient Temperature : Standard Charge : 0 to 40°C Range : Fast Charging : 10 to 40°C Discharge : -20 to 50°C : Storage : -20 to 35°C		
Ambient Temperature Standard Charge : 0 to 40°C Range Fast Charging : 10 to 40°C Discharge : -20 to 50°C Storage : -20 to 35°C	Max. Charging Voltage	
Storage : -20 to 35° C	Ambient Temperature	Standard Charge : 0 to 40°C
Storage : -20 to 35° C	Range	Fast Charging : 10 to 40°C
Storage : -20 to 35° C	-	Discharge : -20 to 50℃
Storage (1week) : -20 to 60°		Storage : -20 to 35℃
		Storage (1week) : -20 to 60℃

Model No.: GP130SCHSV

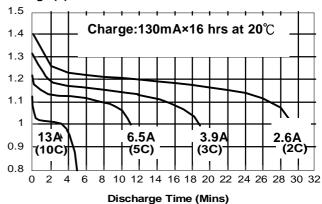


Low Rate Discharge Voltage (V)



High Rate Discharge





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Member Golc Peak Group

Fast Charge (Charge Control required) Voltage (V)

