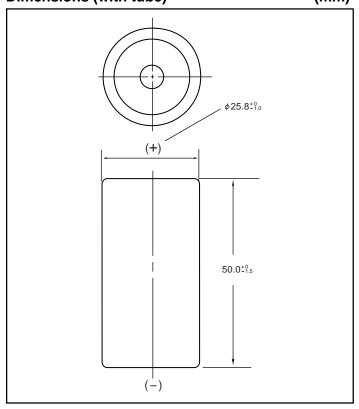
NICKEL CADMIUM BATTERIES: INDIVIDUAL DATA SHEET

P-230CH C size (KR26/50) Type: H

Dimensions (with tube)





Specifications

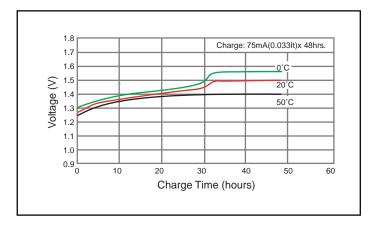
	mm	inch	
Diameter 25.8 +0/-1.0		1.02 +0/-0.04	
Height	50.0 +0/-1.5	1.97 +0/-0.06	
Approximate	Grams	Ounces	
Weight	78g	2.75	

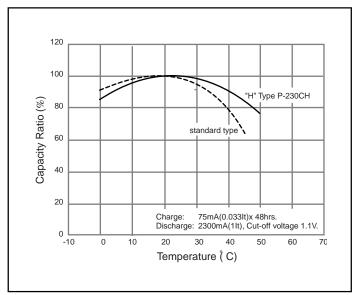
Nominal Voltage				1.2V	
Discharge Capacity*		Average**		2500mAh	
		Ra	ated (Min.)	2300mAh	
Approx. Internal impedance at 1000Hz at charged state			-	6 m Ω	
Charge		S	Standard	230mA (0.1lt) x 16 hrs.	
		kle	Max Current	115mA (0.05lt) x 30h and over 75mA (0.033lt) x 48h and over	
		Trickle	Min Current		
t Charge			10	°C	°F
atu	G	Citalye		0°C to 50°C	32°F to 122°F
Ambient Temperature	Discharge		-20°C to 65°C	-4°F to 149°F	
	Storage	٧	2 years	-20°C to 35°C	-4°F to 95°F
		<	6 months	-20°C to 45°C	-4°F to 113°F

* 0.2lt discharge capacity after charging at 0.1lt for 16 hours.

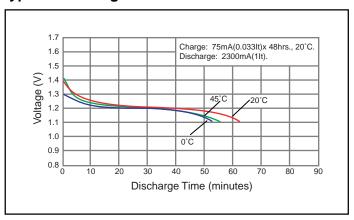
Battery performance and cycle life are strongly affected by how they are used. In order to maximize battery safety, please consult Panasonic when determining charge / discharge specs, warning label contents and unit design.

Typical Charge Characteristics





Typical Discharge Characteristics



Note: [It] was previously expressed as [C]. [It] is an IEC standard expression for the amount of charge or discharge current and is expressed as: It(A) = Cn (Ah)/1h.

- [It] is the reference test current in ampres
- [Cn] is the rated capacity of the cell or battery in Ampere-hours.
 n = the time base [hours] for which the rated capacity is declared



^{**} For reference only.