

## (General Model)

### <Applications>

- Robot (for business use) etc.

### <Features>

- High capacity
- Cost performance

	Model Name	Capa.(mAh)	Dimensions(mm)* <sup>2</sup>	
		Min.* <sup>1</sup>	Diameter	Height
KR	KR-7000F	7000	33.2	91.0
	KR-10000M	10000	43.1	91.0

\*1.Minimum discharge capacity when a single cell is discharged at 0.2It after being charged at 0.1It for 16hours.

\*2.Including tube.

## <Applications>

- Security products, Emergency lights, Guide lights, Back up for base stations etc.

## <Features>

- Long life (Emergency lights : 4 to 6 year)
- High temperature use

	Model Name	Capa.(mAh)	Dimensions(mm)* <sup>2</sup>	
		Min.* <sup>1</sup>	Diameter	Height
<b>H Series</b>	KR-AAH	600	14.3	48.9
	KR-SCH(1.2)	1200	22.9	43.0
	KR-SCH(1.6)	1600	22.9	43.0
	KR-CH(2.0)	2000	26.0	50.0
	KR-CH(2.5)	2500	26.0	50.0
	KR-CH(3.0)	2900	26.0	50.5
	KR-DHL	4000	33.2	59.5
	KR-FH	7000	33.2	91.0
	KR-MH	10000	43.1	91.0
	KR-5/3MH	20000	43.1	146.1

\*1.Minimum discharge capacity when a single cell is discharged at 0.2It after being charged at 0.1It for 16hours.

\*2.Including tube.

Heat resistant (K) , Heat resistant & High power (B) , Extended service life (C)

## <Applications>

- Back up for base stations, Medical equipment, UPS, Cordless telephone, Security products, etc.

## <Features>

- Continuous charge
- Heat resistance (K,B Series) etc.

	Model Name	Capa.(mAh)	Dimensions(mm)* <sup>2</sup>	
		Min.* <sup>1</sup>	Diameter	Height
<b>K Series</b>	N-600AAK	600	14.3	50.2
	N-1200SCK	1200	22.9	43.0
<b>B Series</b>	N-1600SCB	1550	22.9	42.9
	N-2000CB	2000	26.0	50.0
<b>C Series</b>	N-600AAC	600	14.3	50.2
	N-700AAC	700	14.3	50.2
	N-600AACL	600	14.3	48.9
	N-700AACL	700	14.3	48.9

\*1.Minimum discharge capacity when a single cell is discharged at 0.2It after being charged at 0.1It for 16hours.

\*2.Including tube.

(High Power NC models)

## <Applications>

- Power Tools, Electric assist bike (Pedelec), etc.

## <Features>

- High rate charge/discharge
- High power application

Model Name	Capa.(mAh)	Dimensions (mm)*2	
	Min.*1	Diameter	Height
NC-1200SCRL	1200	22.0	33.0
NC-1700SCRL	1650	22.0	33.0
NC-1300SCR/V	1300	22.0	42.0
NC-1900SCR	1900	22.0	42.0
NC-2500SCR	2300	22.0	42.5

\*1.Minimum discharge capacity when a single cell is discharged at 0.2It after being charged at 0.1It for 16hours.

\*2.W/O tube.