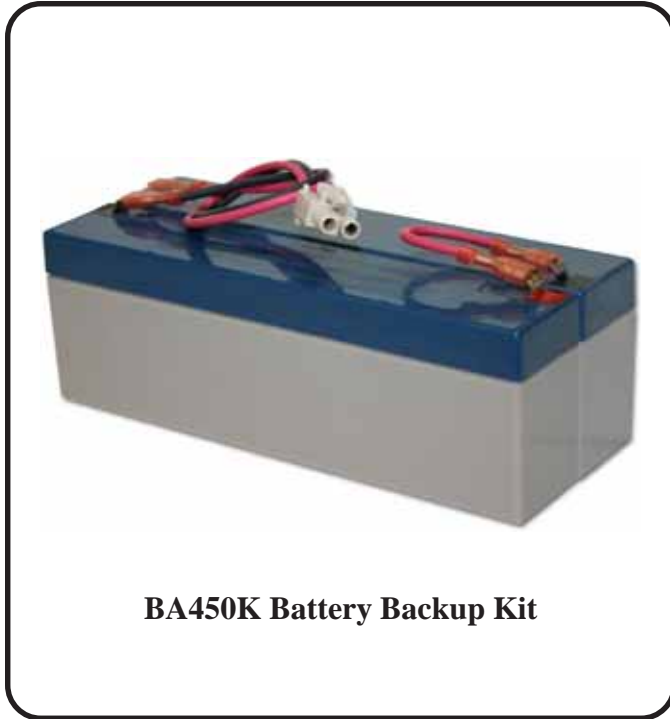




# BA450K Battery Backup Kit Specification Sheet

IL776  
Section C  
Rev. 0 - 09/2007



**BA450K Battery Backup Kit**

## FEATURES

The BA450K Battery Backup Kit provides temporary uninterrupted DC power to the nurse call system in the event of primary power failure. Switchover from primary power to the BA450K is automatic—as is recharging the system’s batteries upon restoration of normal power. Backup power is supplied through the use of two sealed, lead-acid batteries, each rated at 12 volts for at least two amp-hours. Batteries are individually replaceable, with connections made via male quick-disconnect terminals.

- UL® 1069 Listed and cUL® Listed
- Maintenance free
- Automatic, uninterrupted operation
- Easy installation
- Individually replaceable batteries
- Plug-in connectors used throughout

## SPECIFICATIONS

Dimensions:	Height:	2.76"	(70 mm)
(per battery)	Width:	7.01"	(178 mm)
	Depth:	2.9"	(74 mm)
Battery:	Sealed, lead-acid, 12V 2AH		
Connections:	Male quick disconnect		

## REQUIRED COMPONENTS

Tek-CARE®400                      Nurse Call System

## ARCHITECTS’ AND ENGINEERS’ SPECIFICATION

Battery Backup Kits shall be TekTone®’s BA450K or approved equal. The battery backup kit shall use sealed lead-acid batteries for maintenance-free operation and reliability. It shall be used as part of a temporary power source in the event of power outages, and shall support all standard TekTone® system component operations. The operation of the battery backup kit shall be automatic during power failures. Recharging the batteries shall be automatic upon restoration of normal power to the system.

The BA450K shall be UL® 1069 Listed and cUL® Listed.

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