

Battery Backup

Carter2 Systems, Inc. has developed a Battery Backup to be used with the Bio-Containment Units or Animal Transport Carts.

Features Include:

Rugged Stainless Steel construction

A touch control panel can be hand sanitized

Automated fan controls adjust fan speed to provide the required air changes per hour, independent of state battery, or HEPA air filters

Can operate fan and charge battery at the same time

LEDs indicate state of battery charge

Visual and Audible alarm indicates when battery is low, or fan operation is abnormal

Battery can be fully charged in 5 hours or less

When battery is fully charged, it can sustain the Bio-Containment air flow for 8 hours or more

Existing Bio-Containment fan units can be converted to operate with the Battery Backup.

