SAFETY AND WARNINGS

Attention: Read Operating Manual for Cautions and instructions for use.

- POSSIBLE EXPLOSION HAZARD. Equipment not suitable for use in the presence of a flammable anesthetic.
- Use the 719 Series Handle only with Welch Allyn approved products and chargers.
- Do not discharge battery pack if the ambient temperature is above 60°C (140°F) or below -20°C (-4°F).
- Do not store or subject to any other device.
- Do not charge, the battery pack in any environment where the temperature may exceed 40°C (104°F) or be less than -20°C (-4°F).
- Do not dispose of the battery section in fire or water. Do not puncture, incinerate or subject to strong impact or shock.
- Do not charge or store the battery pack.
- Do not use a battery pack which appears to be deformed, leaking, corroded, or is subject to any other damage.
- Do not attempt to directly solder to the battery pack.
- Do not disassemble or modify the battery pack. There are no serviceable parts to any other type of defect.
- Use the 719 Series Handle only with Welch Allyn approved products and chargers.
- Do not attempt to connect the terminal positive to the negative or these to any other device.
- Do not attempt to solder any other device.
- Do not discharge battery pack to storage temperatures above 50°C (122°F) or below -20°F (-29°C).
- Do not discharge battery pack if the ambient temperature is above 60°C (140°F) or below -20°C (-4°F).

Avant d’installer le bloc-batterie, veuillez lire les informations suivantes et les conserver pour consultation ultérieure.

Antes de instalar la batería, lea por favor la siguiente información y guárdela en lugar seguro para futura referencia.

WARNING: DO NOT SERVICE, REPAIR OR DISASSEMBLE THE HANDLE.

Attention: Le manuel de fonctionnement prévoit de nombreuses informations sur la sécurité et les instructions de manipulation spécifiques à chaque composant de l’appareil.

SAFETY AND WARNINGS

For a complete listing of all safety and precautionary information, please refer to the Operating Instructions of the 719 Series Handle.

FOR BEST PERFORMANCE:
- Do not expose battery pack to storage temperatures above 50°C (122°F) or below -20°F (-29°C).
- Do not discharge battery pack if the ambient temperature is above 60°C (140°F) or below -20°C (-4°F).

AVANT D’INSTALLER LE BLOC-BATTERIE, VEUILLEZ LIRE LES INFORMATIONS SUIVANTES ET LES CONSERVER POUR CONSULTATION ULTÉRIEURE.

ATTENTION: LIRE LE MANUEL DE FONCTIONNEMENT POUR OBTENIR DES INSTRUCTIONS ET PRECAUTIONS CONCERNANT L’EMPLACEMENT ET L’UTILISATION DU DISPOSITIF.

ATTENTION: Le manuel de fonctionnement prévoit de nombreuses informations sur la sécurité et les instructions de manipulation spécifiques à chaque composant de l’appareil.

SAFETY AND WARNINGS

Pour une listing complète de toutes les informations de sécurité et de précautions, veuillez vous reporter au Manuel de fonctionnement du 719 Series Handle.

POUR DES RÉSULTATS OPTIMUM:
- Ne pas entreposer la pile-batterie à une température ambiante supérieure à 50°C (122°F) ou inférieure à -20°C.
- Ne pas décharger la pile-batterie si la température ambiante est supérieure à 60°C (140°F) ou inférieure à -20°C.

FOR BEST PERFORMANCE:
- Do not expose battery pack to storage temperatures above 50°C (122°F) or below -20°F (-29°C).
- Do not discharge battery pack if the ambient temperature is above 60°C (140°F) or below -20°C (-4°F).
CHARGING INSTRUCTIONS

1. Remove instrument head.
2. Insert T-slot on the AC Charging Module into the T-slot on the Battery Section (Figure 2). Rotate 90° in either direction. T-slot will lock into place.
3. To expose prongs, depress lock button on the AC Charging Module (Figure 1). With the Lock Button depressed, rotate the Sleeve toward Rheostat Section.
4. Plug into standard (110-120V 50/60 Hz) wall outlet. Charge for 18 continuous hours to charge a dead battery.
5. Battery may be charged after partial discharge without negatively affecting overall battery memory ( unlike Ni-Cd cells).
6. Do not attempt to use the instrument during charge, the instrument will not operate. When charging is complete remove the handle and charger from outlet. For longest service, do not leave AC Charging Module plugged into a power outlet without a handle attached.
7. Slide sleeve back over prongs. The Lock Button will click when prongs are fully hidden.
8. Remove AC-Charging Module from the Battery Section if desired.

CAUTION: The battery section is not shipped fully charged. For maximum performance charge the battery section for 12 -16 hours when battery section is new or after a long period of inactivity.

LOW BATTERY INDICATOR

1. The Low Battery Indicator will illuminate several minutes before handle shuts off depending on the age of the battery (Figure 1).
2. Once the battery is fully discharged, the Low Battery Indicator may flicker.

BATTERY REPLACEMENT

Removing the Battery Section:

1. Hold the instrument handle firmly by the Battery Section
2. Turn the Rheostat Section counterclockwise until it detaches from the Battery Section.

Replacing a New Battery Section:

1. Insert the Rheostat Section into the new Battery Section.
2. To connect the two sections, turn the Rheostat Section clockwise until tight.

CLEANING AND DISINFECTION

Wipe the handle with an appropriate health care low-or intermediate-level cleaner/disinfecting wipe that incorporates either a 1:10 sodium hypochlorite (bleach) solution or isopropyl alcohol as the active disinfection ingredient. Follow wipe manufacturer’s instructions for appropriate use, contact times and applicable warnings and precautions.

After disinfection, inspect the handle assembly for visible signs of deterioration at its switch, device and connector and clamping. If evidence of damage or deterioration is present, discontinuous use and contact Welch Allyn or your area representative.

SPECIFICATIONS

(Specifications and designs may change without notice)

Model Number: 71960
Dimensions: 7.5” Long x 1.25” Diameter (Rheostat), 5.4” Long without AC Charging Module
Weight: 7.1 oz, 4.5 oz without AC-Charging Module
Typical Charge Time: 18 hours (fully discharged)
Typical Discharge Time: 110 minutes (for new battery)
Input: 12V-60V/0.17A
Conforms with: IEC/UL/CQC/EN 60861-1
Continuous Operation

SYMBOLS

Temperature limitation
Operating: 50°F (10°C) - 104°F (40°C)
Transport/storage: -4°F (-20°C) - 122°F (50°C)

Humidity limitation
Operating: 30% - 95% Transport/storage: 10% - 95%

Atmospheric pressure limitation
50000 Pa - 100000 Pa

Attention: Read Operating Manual for Cautions and Instructions for Use.

Type of appliance
Class II equipment
Ratings number
Product identifier
Manufacturer & Date of manufacture (YYYY/MM/DD)

# REP

R. no.

Global Trade Item Number
Consult operating instructions
Batch code
IP6X

Warranty

Welch Allyn warrants that the 719 series Power Handle is guaranteed by Welch Allyn against all manufacturing defects. Welch Allyn will repair or replace, free of charge, any part of its own manufacture proven to be defective through causes other than misuse, neglect, damage in shipment, or normal wear.

Battery Recycling

Welch Allyn now employs the services of an agency which can disassemble and recycle all components of rechargeable batteries so that nothing gets landfilled or incinerated. Should you wish to dispose of your expended Welch Allyn rechargeable battery via recycling (in the U.S. and Canada only), please send to:

Waste Management
4341 State Street Road
Staten Island, NY
13153-0220

For locations outside the U.S. and Canada consult your local recycling authority for correct disposal of batteries.

SERVICE AND WARRANTY

Service

If the product fails to function properly or if assistance, service, or spare parts are required, contact the nearest Welch Allyn-Technical Support Center.

Welch Allyn Technical Support:
http://www.welchallyn.com/about/company/locations.htm

Warranty

The 719 series Power Handle is guaranteed by Welch Allyn against all manufacturing defects. Welch Allyn will repair or replace, free of charge, any part of the 719 series Power Handle. This warranty does not apply to the use of the 71960 battery in other products. A defective battery will be replaced if it fails within two years of the date of manufacture.

Battery Recycling

Battery Recycling

Welch Allyn now employs the services of an agency which can disassemble and recycle all components of rechargeable batteries so that nothing gets landfilled or incinerated. Should you wish to dispose of your expended Welch Allyn rechargeable battery via recycling (in the U.S. and Canada only), please send to:

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Battery Recycling

Recycle Battery
RECYCLE BATTERY
180 Matheson Blvd. East
Mississauga, Ontario
Canada L4Z 1X4

Attention: Read Operating Manual for Cautions and Instructions for Use.