



ETL LISTED
**MEDICAL
ELECTRICAL
EQUIPMENT**

CONFORMS TO UL STD 2601-1

Distributed by

**Armstrong Medical
Industries Inc.**

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SERIAL NO. 8760

MODEL NO. 2014A

S-SCORT® "DUET"™

CE 0413



The S-SCORT® Duct® operates on AC power with a battery back-up. The battery charges while the unit is plugged into AC power. Running time on a fully charged back-up battery is 30 minutes (± 10%).

BEFORE USE:
Read the operations manual and become familiar with it and the equipment.
Keep the unit constantly connected to the AC source until portability is required.
Observe "power-on" indicator light to confirm a good connection to the AC source.

OPERATION:
All controls are on top of the unit. Adjust negative pressure prior to the procedure. Occlude patient tube and adjust regulator until desired vacuum level is indicated on gauge. Negative pressure range: 50mmHg to 525mmHg (± 10%).
AFTER USE: Turn the unit "OFF" at the "OFF/STANDBY-ON" switch. Reconnect to AC power.

INPUT: 100-240V
OUTPUT: 1
Fuse Replacement: (2) 2.5A 250V Fuses

WARNING
FOR USE ONLY BY MEDICAL PERSONNEL, TRAINED IN SUCTIONING TECHNIQUES AND IN THE USE OF MEDICAL SUCTION EQUIPMENT.

- ◆ **POWERFUL SUCTION** - Can cause tissue damage. Adjust negative pressure prior to use and use only with a suction probe with thumb control.
- ◆ **EXPLOSION HAZARD** - Do not use in the presence of flammable anesthetics.
- ◆ **ELECTRICAL SHOCK HAZARD** - There are no serviceable components within. Refer to trained service persons for service.
- ◆ **Grounding reliability** can only be achieved when connected to an equivalent receptacle marked "Hospital Only" or "Hospital Grade".
- ◆ **CAUTION** - Federal law restricts this device to sale, distribution, and use by medical technician or other medical practitioners.

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CAUTION - ON BATTERY ONLY UNIT WILL SHUT DOWN AFTER 30 MINUTES (± 10%) RUNNING TIME. RECONNECT TO AC POWER SOURCE IMMEDIATELY.

Battery fully charged when lit

Low Battery when lit RECONNECT TO AC POWER

PERIODIC VERIFICATION OF BACK-UP POWER:
Daily, check battery condition and integrity of vacuum connections. Disconnect from AC source, advance regulator to full power (all the way to the right). Occlude patient tube and turn on power. 15 seconds.

Check that the cooling fan is operating when running on AC power. Do not use on AC power if the fan is inoperable.