

# QUICKDRAW PORTABLE SUCTION UNIT



# Everywhere Your First-In Bag Goes...



## ...The Quickdraw Can Be There

The **SSCOR** Quickdraw easily fits into an airway or first-in bag so you can have quality medical suction available at the patient's side. The **SSCOR** Quickdraw provides suction as efficient as a large aspirator but weighs only 2.6 pounds (1.18kg).



**Powered by alkaline battery technology!** Alkaline battery technology is ideal for small portable devices carried in kits. Alkaline batteries have a long shelf life, require no charging, pack a lot of power for long run times and are widely available and inexpensive.

**SSCOR** offers an alkaline battery pack which will power the Quickdraw for 3 hours of continuous use. And now **SSCOR** also offers the all new 'AAA' battery holder which accepts standard off the shelf 'AAA' alkaline batteries.

The Quickdraw is the ideal aspirator to carry in your 'first in' kit and have on hand every time you are with the patient.



## Items Included



### Canister with Hose Barb

Quickdraw canister (#2488) with hose barb will accept standard suction tubing. For use with common suction tips including tracheal catheters.

### Battery Pack

Run time for the SSCOR alkaline battery pack (#80613-100) is three hours +/- 10%.



### Battery Holder

Accepts 10 'AAA' batteries. Run times with a SSCOR battery holder (#80615-100) will vary from 60 to 100 minutes depending on the brand and freshness of batteries used. (Batteries not included.)



### SSCOR HI-D "Big Stick®" Suction Tip

A large bore suction tip (.25" I.D.) with thumb port, allowing the patients airway to be cleared more effectively. (#44124C).



### Connecting Tubing 3 Feet

3' suction connecting tubing. (#43203)

## Optional Products



### Canister with Integral Catheter

#2480 Quickdraw canister enables the Quickdraw to be used as a 'handheld' suction. Quick and efficient.



### SSCOR DuCanto Suction Catheter

A large bore suction catheter (.26" I.D.) designed for use during routine and emergency airway management. #200-00002

## Specifications

<b>Size:</b>	10.5" L x 4.5" H x 4.35" W (27cm L x 11cm H x 11cm)
<b>Weight:</b>	2.6 lbs or 1.18 kg
<b>Performance:</b>	Maximum negative pressure >500mmHg; Low negative pressure setting approximately 80 - 100mmHg
<b>Collection:</b>	#2488 300 cc/ml capacity; 99.98% bacterial effective filter
<b>Canister: Run Time:</b>	#80613-100 battery pack: 3 hours +/- 10% #80615-100 battery holder: 60 - 100 minutes with 10 new 'AAA' batteries (batteries not included)

