Disposable Collection Canisters



Discover the Superior Performance of Allied's Enhanced Design.

Superior design and engineering make the Allied Disposable Collection Canister more efficient than any others you may have tried ... making the job of replacing and disposing of collection canisters much easier.

Standard Features

- The snap-on lid is easy to attach to the canister and virtually impossible to remove, and the audible "snap" gives clear confirmation that the lid is properly sealed and secure.
- With our unique DISS connection, Allied canisters can be attached directly to most portable floor suction units and all wall suction regulators in the OR, ER, ICU and CCU departments. This helps eliminate excess tubing and potentially troublesome wall brackets.
- A filter located in the lid is designed to enhance performance over mechanical float systems. The filter design and self-sealing material improve flow 20%. When the filter comes into contact with moisture, it immediately stops flow from the patient and prevents fluids from entering the system.
- Built-in tubing hooks in the lid eliminate the need to wrap excess tubing around the regulator, preventing kinks and occlusions. Caps for all ports are attached to the lid for convenience in sealing the canister after use.
- The canister label provides accurate, easy-to-read calibrations and an enlarged area in which to write patient information.



The unique DISS connection attaches directly to most suction units, saving time and eliminating wall brackets.

Accessories



20-02-0023

Collection Canister Carrier

Carries up to four disposable collection canisters, either 1500 ml or 2400 ml. Easy-to-clean durable chrome-plated steel construction. Non-snag, free-spinning casters. Comes with a DISS nut & nipple connection for attaching a suction regulator, a 5/16" barb fitting for attaching a vacuum hose, and two shut-off valves for regulating the suction to the canister. Four slide brackets are permanently affixed to the pole.

Canister Carrier Expansion Kit

Attaches to collection canister pole to convert standard 4-canister carrier into an 8-canister carrier. Kit includes 4 slide brackets, 4 canister holders, and 2 screws.

Integrated cellulose bacteria/ overflow filter eliminates the need for a separate filter, stops flow upon contact with fluids, and provides increased flow compared to a standard bacterial filter.



20-02-0150

Canister Holder

Holds collection canister by inserting the holder into a slide bracket on a canister carrier pole.



20-02-0151

Specimen Bag

Filters large particles from aspirate. Fits into canister accessory port for easy accessibility.



20-02-0152

Critical Measurement Insert

For precise volume determination of aspirated material. Inserts into 1500 ml or 2400 ml canister.

ORDERING INFORMATION

20-08-0001
2400 ml, DISS inlet with integrated filter, 36/case
20-08-0002
2400 ml, stem inlet with integrated filter, 36 case
20-08-0003
1500 ml, stem inlet with integrated filter, 48/case
20-08-0004
2500 ml, DISS inlet with integrated filter, 48/case
20-08-0005
2400 ml, DISS inlet w/integrated filter & with tubing, 36/case*

20-08-0006 2400 ml, stem inlet w/integrated tubing & with tubing, 36/case**
20-08-0007 1500 ml, stem inlet w/integrated filter & with tubing, 42/case**
20-08-0008 1500 ml, stem inlet w/integrated filter & with tubing, 42/case**

20-08-0008 1500 ml, DISS inlet w/integrated filter & with tubing, 42/case*

ACCESSORIES

20-02-0023 Collection Canister Carrier, 4-canister model, 36" H **20-02-0030** Collection Canister Carrier, 4-canister model, 21" H

20-02-0028 Canister Carrier Expansion Kit **20-02-0150** Canister Holder, 12/case

20-02-0151 Specimen Bag, 4.5", for 1500 ml canister, 12/case

20-02-0152 Critical Measurement Insert, 12/case

20-02-0153 Specimen Bag, 9", for 2400 ml canister, 12/case

*PVC tubing, 1/4" ID, 72"

**PVC tubing, 1/4" ID, 18" and 72"



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All specifications are nominal and subject to change without notice.

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