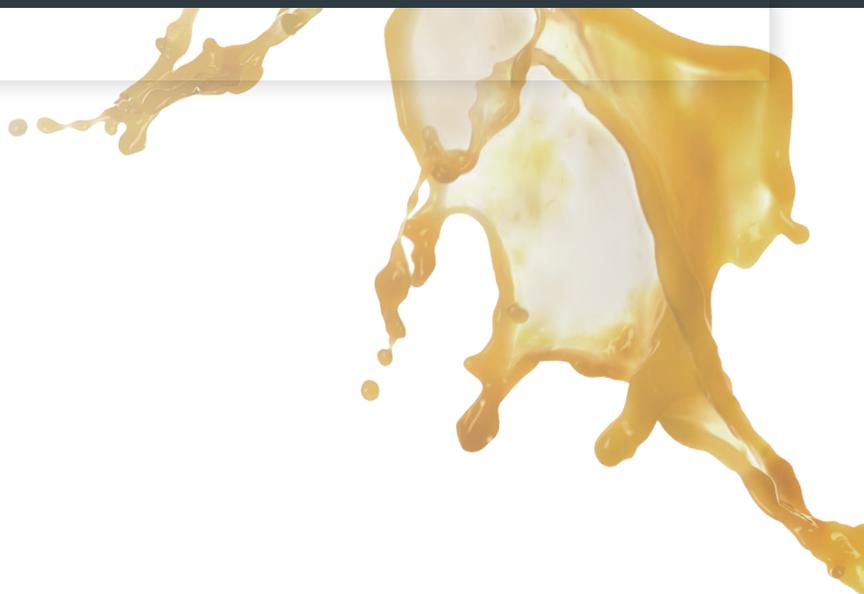


Neptune[®] S

Waste Management System



**A bright
future**
for GI waste
management



Designed **just for you**

A waste management system designed with your staff in mind. Meet Neptune S, the only constantly closed low-fluid waste management system on the market. With constantly closed SealShut technology, an easy hands-free docking process and integrated specimen collection, Neptune S streamlines your process from start to finish.

Waist-level flat-top worksurface

maximizes space to enable easy specimen transfer into the formalin jar.

Front user interface screen

accommodates small procedure rooms and allows for easy access to all functions.

Integrated specimen collection

allows a more streamlined process.

Constantly closed system

reduces biohazardous fluid exposure during and after cases.

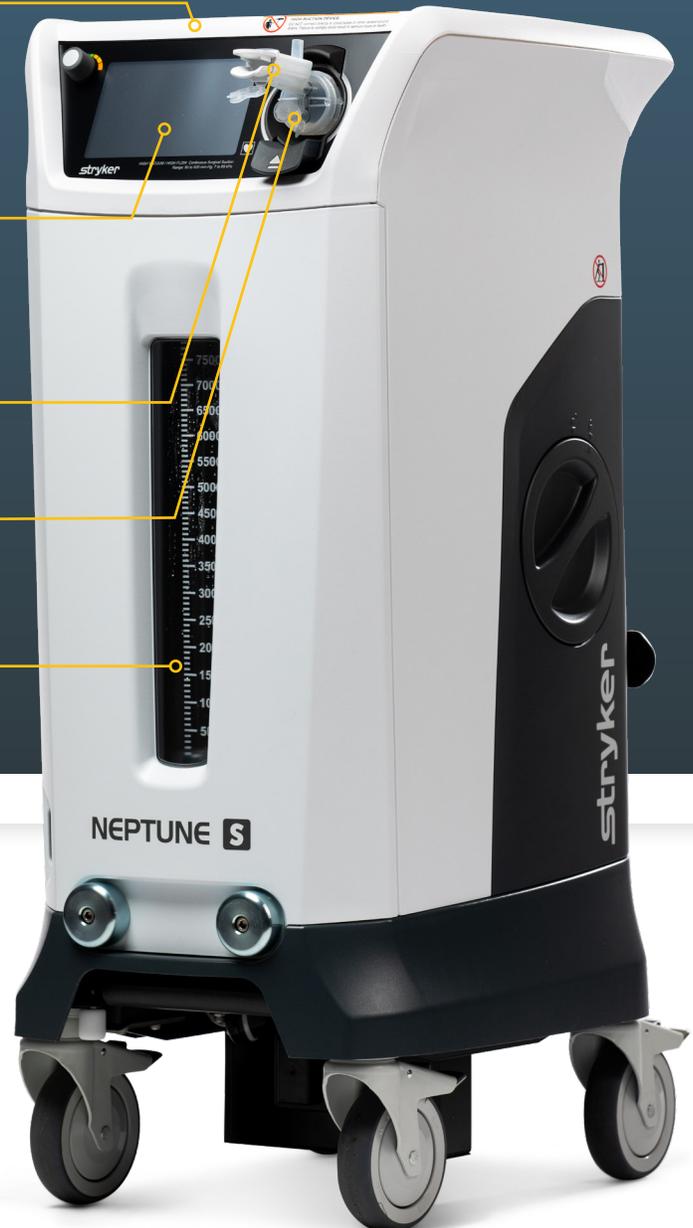
8L of fluid capacity

allows quick turnover between procedures.



Illuminated work surface for specimen transfer.

Illuminated manifold for specimen capture.



Open waste management systems require **nearly 3.5 times as much staff time for setup and maintenance** during procedures and post-procedure waste disposal.¹

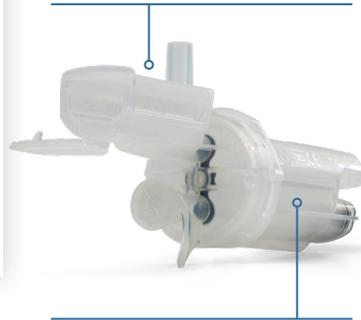
Streamlined specimen collection

Integrated specimen collection allows your staff to focus on what matters.² Specimen trays are inserted whenever a polyp is present. Didn't insert the tray in time? Don't worry, there's an easily accessible, built-in back-up basket for that.



Clear window

above tray to help easily view if specimen has been collected.

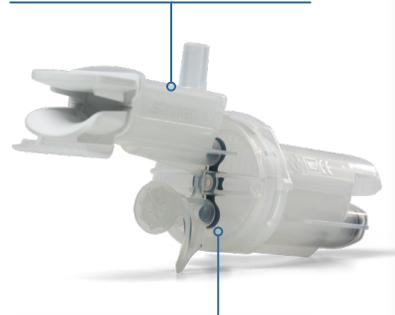


Flexible tray

allows for easy transfer to the formalin jar once the specimen (2mm or larger) is collected.

Back-up basket

offers additional specimen collection security, capturing specimen 2mm or larger.



Secondary line of suction

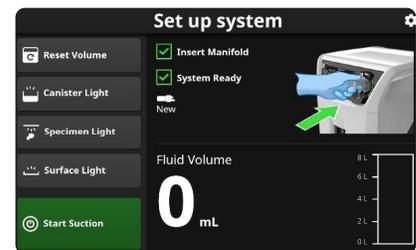
available if more than one line of suction is needed.



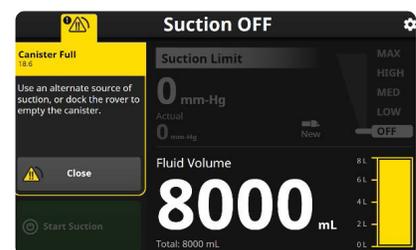
Main LCD display



Seven-inch interactive, front-facing, full-color touchscreen provides an intuitive user experience. Interactive screens guide servicing and troubleshooting.



A typical use with no warning signs screen grab shows the menu that provides suction start/stop plus data such as suction range, actual mm-Hg, suction limits, canister volume with reset and total canister volume.



Canister volume indicator helps to let you know when the cannister is nearing and at capacity.

Docking station with connectivity

Internal rotating power washers

provide added cleaning power.

Electromagnetic couplers

automatically engage, limiting physical touchpoints. No lids to handle, no hoses to insert, no canisters to dump.

Wi-Fi antenna*

with enabled functionality to drive workflow efficiencies and enhance Neptune ownership experience, enabled with SEM.



Wash cycles

1. **Quick** (2 mins)
2. **Normal** (5 mins)
3. **Extended** (45 mins)

Part number	Product description
0711-001-000	Neptune S Rover (U.S.)
0750-400-000	V2 4-port manifold (20/box)
0750-200-000	V2 specimen collection manifold kit, includes specimen collection tray (50 manifolds and 30 collection trays/box)
0750-210-000	V2 specimen collection tray – 50 trays
0702-034-000	Fluid suction HEPA filter (1 each)
0702-014-000	Neptune 2 docking station (120 VAC)
0700-001-026	Neptune docking detergent (2/pack)
Commercially available	Medical grade fluid suction tubing with 3/8-inch connector

*Wi-Fi available only on 120V models post 2023.

1. Horn, Martlie et al. “Traditional canister-based open waste management system versus closed system: hazardous exposure prevention and operating theatre staff satisfaction.” *Journal of Perioperative Nursing in Australia*. 28:1 (Autumn 2015): 18-22
2. Internal data on file.

Surgical Technologies

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