



WELLS JOHNSON™ NEW PRODUCT HVC3™ CANISTER 3L

Designed to safely collect and temporarily store bodily fluids.

part# 20-8300-00

» DURABILITY

Materials

- Constructed of medical-grade Polysulfone (PSU); lightweight with outstanding resistance to chemical degradation and impact.

Autoclavable

- Suitable for repeated standard cleaning, disinfection, and sterilization processes.
- Autoclavable 132°C (270°F); validated to >100 autoclave cycles

» USABILITY

Assembly

- Only 4 easy steps are required to fully assemble the canister.

Easy Draining

- An integrated drain port and steeper floor angle allow for easier draining.

» VISIBILITY

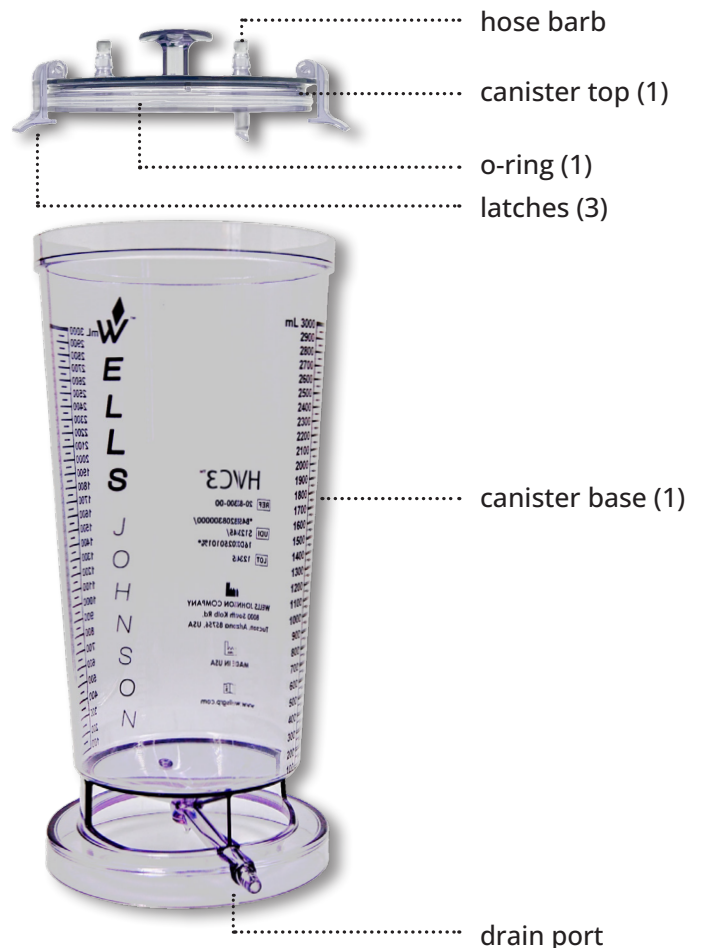
Clear

- Canister transparency allows for easier identification of impediment/debris during use and cleaning.

Markings

- Large and bold gradations (3000 ml) make volume identification easy.

*Patents granted and/or pending, see www.wellsgrp.com



» HVC3 COMPONENTS



p/n: 20-8300-01
canister base



p/n: 20-8300-02
canister top



p/n: 20-8300-03
latches (3)



p/n: 20-5179-21
tubing



p/n: 20-8300-04
o-ring (1)



p/n: 20-8300-05
HVC3™ plate (optional)

WELLS JOHNSON COMPANY | 8000 S. KOLB ROAD, TUCSON AZ 85756 USA | (520) 885-1189 | WELLSGRP.COM