

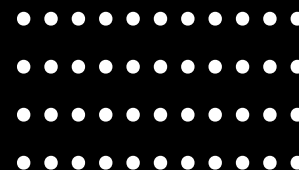
WELLS JOHNSON™
:::::PRODUCT
:::::CATALOG
2023



REV 01/2023 ECN #683

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(800) 528-1597

YOUR SOURCE FOR INNOVATION AND NEW TECHNOLOGY



INTRODUCTION

The *Wells Johnson Company* has been at the forefront of the development, manufacture and distribution of high quality aspiration and infiltration equipment since 1983.

The past 40 years of our business have been dedicated to the evolution of our aspirators from concept to maintenance-free, high-powered, reliable machines.

Wells Johnson cannulas have been refined into superb surgical instruments that are in high demand around the world. The vast selection of our cannulas is a showcase of our talent in the medical instrument field with the possibilities only limited by the creativity of our ever increasing customer base and our ability to custom make each instrument to suit everyone's needs.

Our latest focus has been the development and manufacture of a high volume precision autograft system that is complete, integrated, closed, and lets the surgeon control pressure levels and flow rates.

The infiltration process is now virtually effortless with our full line of tumescent products.

The *Wells Johnson Company* is dedicated to advancing surgical procedures in our ongoing effort to provide the finest quality customer service available. Our customer service team is built around constant and ongoing training of all of our team members, we take exceptional pride in building and maintaining all of our relationships with every account which is evident in every call that we handle in our customer service department.

Thank you for helping the *Wells Johnson Company* take surgery to even-greater heights in the new age of cosmetic procedures.

John F. Wells
President, CEO
Wells Johnson Company



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OUR PRODUCTS



ELITE ASPIRATOR/INFUSOR



HVP™



HERCULES ASPIRATOR



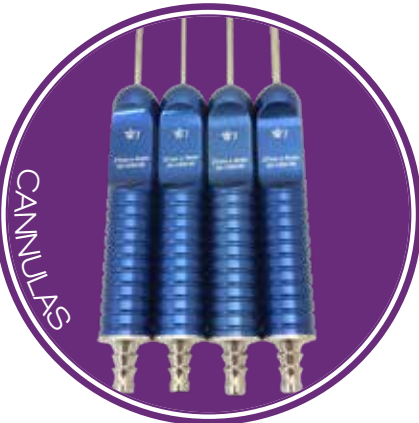
INFUSION PUMP



CANNULAS



HIGH VOLUME CANISTERS



CANNULAS



DISPOSABLES



TUBING

WELLS JOHNSON COMPANY™

8000 South Kolb Road, Tucson, AZ 85756

toll free: 800-528-1597 | direct 520-298-6069 | fax 520-885-1189

www.wellsgrp.com

SALES sales@wellsgrp.com **CUSTOMER SERVICE** customerservice@wellsgrp.com

TECHNICAL SUPPORT techsupport@wellsgrp.com

A Conversation About HVP™ System

The HVP™ High Volume Precision Auto-Graft System is intended to be a complete, thoroughly thought out system. The HVP™ is; Fast, Simple, Closed, Precise, Integrated, and Complete.

In thinking through the design several underlying concepts were examined and included as part of the HVP™ system:

1. A closed system to reduce risks of contamination and infection.
2. An integrated system to reduce steps, speed up the procedure, and avoid the mess of transferring tissue materials.
3. A continuous matching flow channel to reduce clogging and pressure build-ups by eliminating constriction points.
4. Pressure and flow rate controls, set by the doctor, to enhance cell viability, lower patient risk, reduce clogging, and speed up the procedure.

A very prominent surgeon was asked at what pressures should negative pressures be set. He stated that the pressure levels should be set at the lowest level that would still work; and that reinjection pressures should not exceed aspiration pressures. Higher pressures compromise the viability of cells and can make aesthetic results unpredictable.

The HVP™ is designed to let the doctor set and control both flow rates and pressure levels. Regular, unregulated infiltration pumps only include an imprecise dial to set flow rates. Pressure levels are completely ignored. With syringes it is even more difficult to control pressure levels and syringes are capable of producing extremely high pressures.

Blockages or restrictions in a reinjection system or injecting too quickly cause pressure build up. If set pressures are exceeded with the HVP™, the system will stop until acceptable pressure levels are reestablished.

The HVP™ is designed to give the operating controls of system to the surgeon.

HVP™

High Volume Precision Auto-Graft System

PATENTS: US 10, 143, 811, B2 US 10, 130, 740, B2 US 10, 286, 128 B2 and Patents Pending



High Volume Precision Auto-Graft System (HVP™)

A complete system starting from the harvesting cannula to the re-injection cannula.

Part# 20-6200-00

The HVP™ System consists of:

1. HVP™ Auto-Graft Infuser
2. High Volume Collection Canister
3. VTS™ Vibratory Tissue Separator
4. VTS™ Canister Plate
5. HVP™ Harvesting Cannulas (4)
6. HVP™ Re-Injection Cannulas (3)
7. Aspiration Tubing (10)
8. HVP™ Re-Injection Tubing (10)
9. Dome Bags (10)
10. Multi-Enzymatic Cleanser (16 oz)

HVP™ Auto-Graft Infuser

Part# 20-6200-00

- Touch Screen for **CONTROL**/setting accessibility
- Easy load tubing unit
- Safely monitors pressures
- Never exceeds the pressure when set
- Adjustable rate function to save time
- Simple foot pedal operation
- Precise **CONTROL** of tissue for added confidence
- Pulse mode for even more precision



HVP™ Harvesting Cannulas

Part# 20-1347-00

- CLC™ design means less trauma to tissue during harvesting
- Tip styles allow for faster harvesting at lower pressures
- Tip styles are purpose built to work harmoniously with re-injection cannulas
- 3mm x 27cm, 4mm x 27cm (2), 5mm x 27cm



HVP™ Reinjection Cannulas

Part# 20-1347-00

- CLC™ design means smooth in-flow of tissue and simple cleaning
- Tip styles work in accordance with harvesting cannulas for reduced tissue stress
- Specific tip styles for large volume re-injection needs
- 4mm x 27cm, 4mm x 27cm, 5mm x 27cm



High Volume Collection Canister

- Easy collection of harvested tissue
- Allows collected tissue to be processed
- Simple to clean and reusable
- Enables easy re-injection straight from canister without syringe transfer
- Works “in-line” with aspirator
- Fully autoclavable and nearly indestructible



VTS™ Vibratory Tissue Separator

- Accelerates the separation of harvested tissue
- Multiple settings for custom control
- Functions directly with the high volume canister for full containment of tissue

Part# 20-1825-00



VTS™ Canister Plate

Part# 18-2821-00

HVP™ Reinjection Tubing

Part# 24-6037-00

Aspiration Tubing

Part# 24-5103-00

Dome Bags

Part# 24-6038-00

Multi-Enzymatic Cleanser

Part# 20-3115-00



For Tissue Viability

For Patient Viability

*MICROAIRE® COMPATIBLE CANNULAS



BENEFITS

♦ Fully compatible with *MicroAire® and Wells Johnson HVP™ systems

Mindfully designed to put versatility and functionality in your hands when using MicroAire® PAL® and Wells Johnson HVP™ systems.

♦ Near limitless patterns

All Wells Johnson™ tip styles available. Every cannula is custom made to your specifications. Don't settle for "off-the-shelf" pre-made styles.

♦ Huge selection of sizes

With diameters from 18G up to 5mm, and no constraints on length, we tailor make cannulas to your needs.

♦ Stainless steel construction

100% full stainless steel construction provides the ultimate in durability and aesthetic appeal

♦ Indefinitely Reusable

With proper care, the MHUB™ style cannulas can be reprocessed as many times as necessary and are completely autoclavable.

♦ Wells Johnson™ craftsmanship

MHUB™ style cannulas, like all of our cannulas, offer the highest quality material and industry leading craftsmanship you've been accustomed to.

♦ CLC™ design

The CLC™ design has been implemented into the MHUB™ style cannulas to create better durability, less wrenching forces on tissue and incredible easy cleaning.

♦ Patent Pending design

ELITE™

Infiltrator/Aspirator



PART# 20-5061-00 110V
20-5066-00 220V

The Elite combines high powered infiltration and aspiration into a single vertical unit with a small footprint.

- Maximum Infusion Rate 0-1300 ml/min
- Precise Settings and Controls
- Maximum Vacuum Rate 6.8 cubic ft/min
- Eye Level Controls
- Small Footprint 18"x18"

Infiltrator Specifications

- Flow Rate: 0-1200 ml/min
- Pressure: 25 PSI continuous
40 PSI intermittent

Aspirator Specifications

- Maximum Vacuum: 29+ in Hg
- Maximum Flow Rate: 6.8 cubic ft/min
- Number of Pumps: 3
- Horsepower: 1HP

SYSTEM INCLUDES:

- Power Cord
- Canister Holder Ring
- Canister Adapter
- Aspirator Foot Switch
- Pneumatic Infusion Foot Switch
- IV Pole
- 10 pcs Sterile, Disposable Suction Tubing
- 10 pcs Sterile, Disposable Infusion Tubing
- 10 pcs Disposable Canister Liners
- 2 Bacterial Filters (1 installed in machine)
- 2 Infiltration Handles
- 1 Overflow Trap Assembly (Pre-Installed)
- 2 Infiltration Cannulas

Note: You will receive either 1 or 2 canisters, depending on which collection system you ordered:

Baxter (1500cc) = 1 canister
Sorenson(1900cc) = 2 canisters
Quick Fit(3000cc) = 1 canister

High Volume Harvesting Canister

High Volume Canister is ideal for collection, processing and separation and it eliminates the need for messy transfers.

1000ml

Part# 20-5173-00



2000ml

Part# 20-5174-00



3000ml

Part# 20-5175-00



5000ml

Part# 20-5188-00



ASPIRATORS

◆ **Elite™ Infiltrator/Aspirator**

◆ **Hercules™**

◆ **Whisperator™**

A Conversation About Aspirators

Strong Like Bull, But Twice as Smart*

We were the third company in the American market with a high powered medical aspirator.

The other two companies offered oil driven units that spewed oil fumes into the operating room.

Our system had to be reliable, oil-less, high vacuum, high flow rate, no maintenance, and long lasting.

We combined high flow rate|low vacuum pumps with a high vacuum|low flow rate pump.

The system worked perfectly. We ended up with a high flow|high vacuum system.

We chose pumps that had estimated working lives of 20,000 hours.

If an average procedure takes 2 hours, our aspirator should have a life of 10,000 procedures.

At \$5,000 per procedure that's \$50,000,000.

People compliment us and tell us that their Wells Johnson aspirator purchased in 1983 is still working fine.

We have sold over 6,000 systems, with incredibly few problems. Our customers are happy...

In my next life, the aspirators will be designed to fail in their tenth year of operation (just kidding).

It will be five years after the expiration of the warranty. No user will be offended and repeat business will be improved.

I wish my car worked as well.

The original shape of the aspirator was also to be distinctive.

It was modeled after the aluminum case used by Hasselblad™ - the great Swedish camera manufacturer.

Of course, three of our major competitors copied the look.

These companies stole the look but used underperforming, cheaper pumps.

One company even rigged their gauges to show two inches of mercury beyond their actual performance.

When the pump was off it still showed two inches of mercury.

None of these three competing companies exist today.

Over these many years, we have kept the same "Hasselblad™" look.

Today, our aspirators look like a 1955 300SL Gullwing Coupe.

It is funny looking but we are not changing it. Everyone in the marketplace recognizes the Wells Johnson Aspirator.

They know that it is as strong as a bull. An old bull.

* This is an old Russian expression, introduced to me by one of my bosses, an old Russian.



Infiltrator/Aspirator

The Elite combines high powered infiltration and aspiration into a single vertical unit with a small footprint.

- Infusion Rate 0-1300 ml/min
- Precise Settings and Controls
- Maximum Vacuum Rate 6.8 cubic ft/min
- Eye Level Controls
- Small Footprint 18"x18"

Infiltrator Specifications

- Flow Rate: 0-1200 ml/min
- Pressure: 25 PSI continuous
40 PSI intermittent

Aspirator Specifications

- Maximum Vacuum: 29+ in Hg
- Maximum Flow Rate: 6.8 cubic ft/min
- Number of Pumps: 3
- Horsepower: 1HP



Part# 20-5061-00 110V
20-5066-00 220V

SYSTEM INCLUDES:

- Power Cord
- Canister Holder Ring
- Canister Adapter
- Aspirator Foot Switch
- Pneumatic Infusion Foot Switch
- IV Pole
- 10 pcs Sterile, Disposable Suction Tubing
- 10 pcs Sterile, Disposable Infusion Tubing
- 10 pcs Disposable Canister Liners
- 2 Bacterial Filters (1 installed in machine)
- 2 Infiltration Handles
- 1 Overflow Trap Assembly (Pre-Installed)
- 2 Infiltration Cannulas

ACCESSORY KIT OPTIONS

BAXTER™

1500CC SYSTEM

Baxter™ Canister
Reusable 1500cc
20-5153-00

Baxter™ Liner
Disposable 1500cc
20-5154-00 (Case of 10)

ASPIRATION TUBING

Standard Ultra-Limp™
Length 9ft
24-5103-00 (Case of 10)

CANISTER HOLDERS

Baxter Canister Holder fits on top panel of the aspirator to hold 1500cc Baxter canisters in place.
20-5159-01

SORENSEN™

1900CC SYSTEM

Sorenson™ Canister
Reusable 1900cc
20-5157-00

Sorenson™ Liner
Disposable 1900cc
20-5158-00 (Case of 10)

ASPIRATION TUBING

MB Ultra-Limp™
Length 9ft
24-5104-00 (Case of 10)

CANISTER HOLDERS

Sorenson Canister Holders fits on top panel of the aspirator to hold 1900cc Sorenson™ canisters in place.
20-5159-00

QUICK-FIT™

3000CC SYSTEM

Quick-Fit™ Canister
Reusable 3000cc
20-5156-00

Quick-Fit™ Liner
Disposable 3000cc
20-5155-00 (Case of 10)

ASPIRATION TUBING

MB Ultra-Limp™
Length 9ft
24-5104-00 (Case of 10)

CANISTER HOLDERS

Quick-Fit Canister Holders fits on top panel of the aspirator to hold 3000cc Quick-Fit™ canisters in place.
20-5159-03

HERCULES™

Our top-of-the-line aspirator has unprecedented performance and quality. HERCULES™ features state-of-the-art technology in exterior component design with polymer casing that's scratch-resistant and defies denting. HERCULES™, with three high-powered dual-cylinder piston pumps, is the most powerful aspirator on the market and yet its operation is quiet. Standard all brass fittings resist corrosion and pre-tested high pressure tubing exceeds all industry requirements ensuring reliability for years to come.

- Most powerful aspirator available
- Dent-free scratch resistant casing
- Superior quality inside and out
- 5-year Warranty on parts and labor



ITEM NUMBER:

20-5007-00 (110-120 VAC, 50Hz/115-120 VAC, 60Hz)

20-5010-00 (220-240 VAC, 50Hz/230-240 VAC, 60Hz)

- Weight 73 lbs
- Dimensions 18 1/2" 18" x 15"
- Maximum Vacuum 29+ inches Hg
- Maximum Flow Rate 6.8 cubic feet per minute
- Sound Level 53+/-3 db @ 6ft
- Pump type 2 cylinder piston
- Number of pumps 3
- Horsepower 1 hp

PARTS & ACCESSORIES

Foot Switch (single)	20-5102-00
Dual Footswitch	20-5103-00
Bacterial Filter	20-5201-00
Overflow Trap (plastic) with:	
6" and 9" silicone tubing	17-5100-00
6" Silicone Tubing	17-5101-00
9" Silicone Tubing	17-5106-00

ACCESSORY KIT OPTIONS

BAXTER™

1500CC SYSTEM

Baxter™ Canister
Reusable 1500cc
20-5153-00

Baxter™ Liner
Disposable 1500cc
20-5154-00 (Case of 10)

ASPIRATION TUBING

Standard Ultra-Limp™
Length 9ft
24-5103-00 (Case of 10)

CANISTER HOLDERS

Baxter Canister Holder fits
on top panel of the aspirator
to hold 1500cc Baxter canisters in place.
20-5159-01

SORENSEN™

1900CC SYSTEM

Sorenson™ Canister
Reusable 1900cc
20-5157-00

Sorenson™ Liner
Disposable 1900cc
20-5158-00 (Case of 10)

ASPIRATION TUBING

MB Ultra-Limp™
Length 9ft
24-5104-00 (Case of 10)

CANISTER HOLDERS

Sorenson Canister Holders fits
on top panel of the aspirator
to hold 1900cc Sorenson™
canisters in place.
20-5159-00

QUICK-FIT™

3000CC SYSTEM

Quick-Fit™ Canister
Reusable 3000cc
20-5156-00

Quick-Fit™ Liner
Disposable 3000cc
20-5155-00 (Case of 10)

ASPIRATION TUBING

MB Ultra-Limp™
Length 9ft
24-5104-00 (Case of 10)

CANISTER HOLDERS

Quick-Fit Canister Holders fits
on top panel of the aspirator
to hold 3000cc Quick-Fit™
canisters in place.
20-5159-03

Whisperator™

The WHISPERATOR™, featuring a smooth grey casing, manufactured in dent-free, scratch resistant polymer plastic. The interior has been re-designed with simplicity in mind: powered by dual-synchronized piston pumps and surrounded by a special 2" sound absorbing foam. The WHISPERATOR™ delivers time-saving performance without being heard. It's truly the quietest aspirator Wells Johnson has ever manufactured. When you choose the WHISPERATOR™, you'll receive superior quality throughout: all brass fittings and pre-tested high-pressure tubing, exceeding all industry requirements and ensuring reliability for years to come.



ITEM NUMBER:

20-5026-00 (110-120 VAC, 50Hz/115-120 VAC, 60Hz)
20-5028-00 (220-240 VAC, 50Hz/230-240 VAC, 60Hz)

- Weight 64 lbs
- Dimensions 18 1/2" x 18" x 15"
- Maximum Vacuum 29+ inches Hg
- Maximum Flow Rate 5.2 cubic feet per minute
- Sound Level 50+/-3db @ 6ft
- Pump Type 2 cylinder piston
- Number of pumps 2
- Horsepower 2/3 hp

PARTS & ACCESSORIES

- | | |
|-------------------------------|------------|
| Foot Switch (single) | 20-5102-00 |
| Dual Footswitch | 20-5103-00 |
| Bacterial Filter | 20-5201-00 |
| Overflow Trap (plastic) with: | |
| 6" and 9" silicone tubing | 17-5100-00 |
| 6" Silicone Tubing | 17-5101-00 |
| 9" Silicone Tubing | 17-5106-00 |

ACCESSORY KIT OPTIONS

BAXTER™

1500CC SYSTEM

Baxter™ Canister
Reusable 1500cc
20-5153-00

Baxter™ Liner
Disposable 1500cc
20-5154-00 (Case of 10)

ASPIRATION TUBING

Standard Ultra-Limp™
Length 9ft
24-5103-00 (Case of 10)

CANISTER HOLDERS

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SORENSEN™

1900CC SYSTEM

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Reusable 1900cc
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Sorenson™ Liner
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ASPIRATION TUBING

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QUICK-FIT™

3000CC SYSTEM

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Quick-Fit™ Liner
Disposable 3000cc
20-5155-00 (Case of 10)

ASPIRATION TUBING

MB Ultra-Limp™
Length 9ft
24-5104-00 (Case of 10)

CANISTER HOLDERS

Quick-Fit Canister Holders fits
on top panel of the aspirator
to hold 3000cc Quick-Fit™
canisters in place.
20-5159-03

ASPIRATION CANNULAS

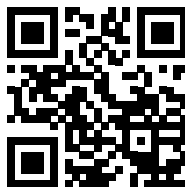
- ◆ Continuous Lumen
- ◆ Quality Manufactured
- ◆ No Glue
- ◆ Easy to Clean
- ◆ Latest Designs
- ◆ Lifetime Warranty
- ◆ Thousands of Combinations
- ◆ Made to Order



Your Source for Innovation and New Technology!

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A Conversation About Cannulas

When we started making cannulas in 1977 there were two cannula lengths, two diameters, and one tip style. They were made of stainless steel and if not abused, would last several thousand years.

The entire array of cannula choices consisted of 23cm and 30cm lengths, 8mm & 10mm diameters and 1 single side port opening.

In short order additional designs and dimensions entered the market.

The first four cannulas were designated: 1, 2, 3, and 4.

The Wells Johnson Company developed a size numbering system that has been universally accepted by the marketplace. It uses two numbers separated by a dot #.#. The first, number states length in centimeters followed by the second number which states the diameter in millimeters. A 30.5 cannula is thirty centimeters in length and has an outside diameter of 5 millimeters.

Today things are more complicated.

We offer:

- 4 tip shapes
- 13 curve preferences
- 17 standard diameters
- 43 tip styles
- 22 handles and tip bases
- 11 length options

We are the only company in the world that can offer such a vast selection. Furthermore, we can make you a custom cannula.

How is this possible?

We have developed a unique, efficient method that allows us to rapidly build cannulas against actual purchase orders. In addition, to avoid clogging, trapping debris, compromising tissue viability, and for easy cleaning we have invented the continuous lumen cannula.

The finest artists and craftsmen demand the finest quality tools.

We think Wells Johnson Cannulas qualify as the finest cannulas produced in the world today.

Fortunately, we have lots of customers that agree with us.

CONTINUOUS LUMEN CANNULA

CLC™ CONTINUOUS LUMEN CANNULA

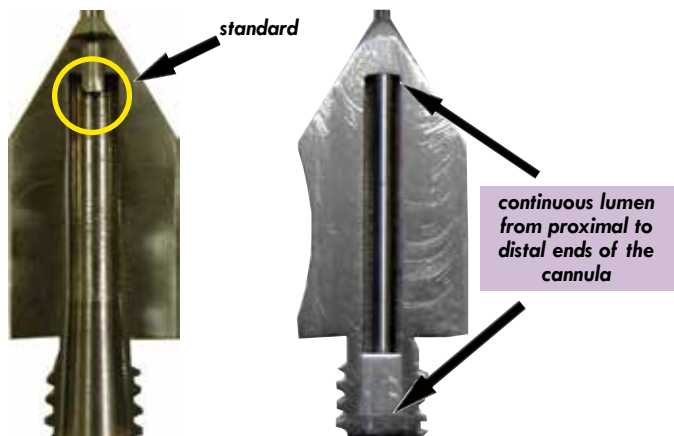
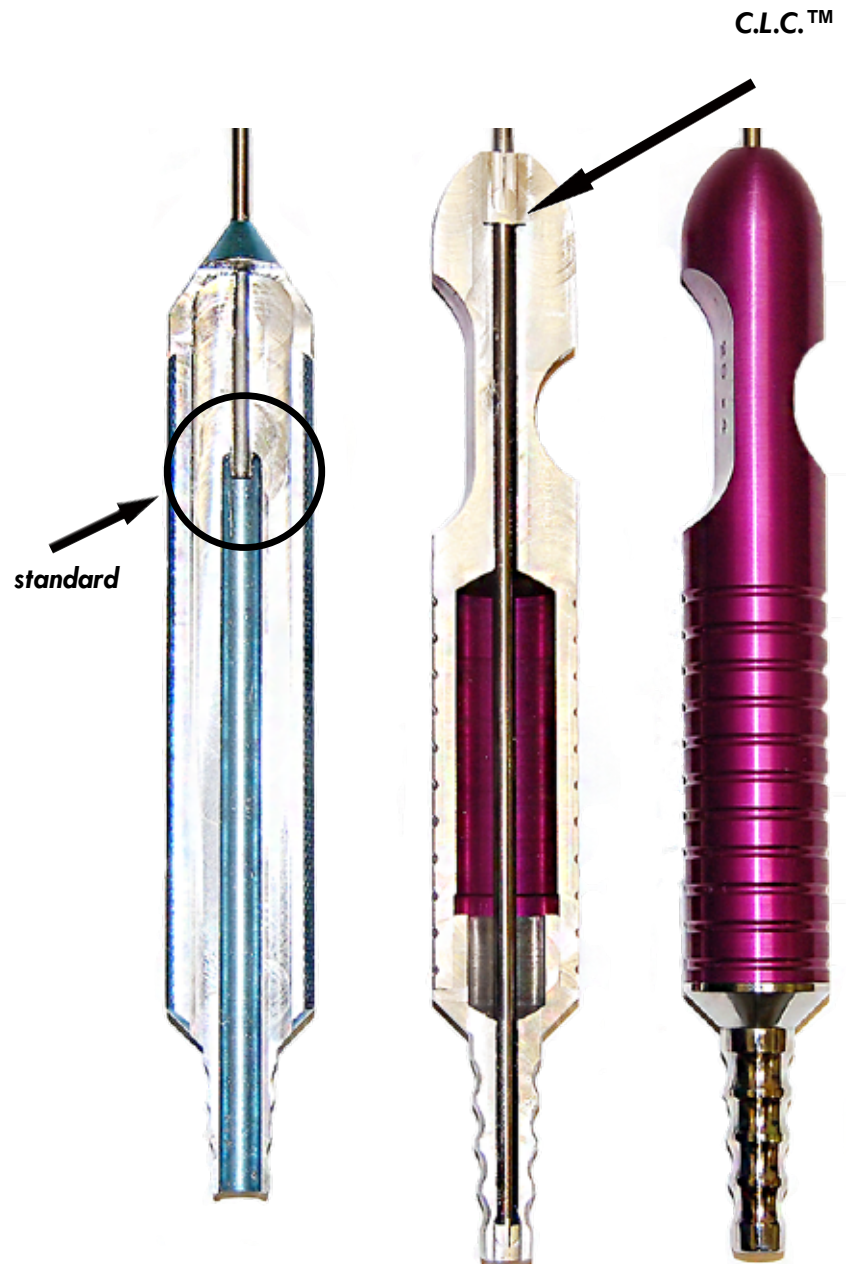
Introducing the Wells Johnson Continuous Lumen Cannula.

The Continuous Lumen Cannula CLC™ features a single, continuous lumen from proximal to distal ends of the cannula.

The CLC™ continuous lumen feature has been incorporated into all Wells Johnson Aspiration Cannulas and Micro Cannulas. An irregular internal lumen creates added stress to soft tissues passing through a standard cannula. If viable tissues are to be reinjected, they must endure passing through this rough area.

BENEFITS:

- Tissue Friendly
- Easy to Clean
- Increased Structural Integrity
- Lifetime Warranty
- No Glue



Standard tip base

CLC™ tip base

ORDERING SPECIFICATIONS

CANNULA

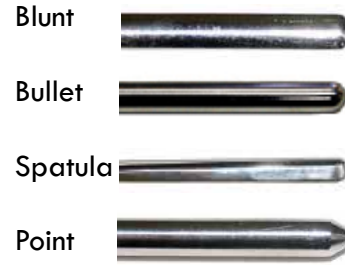
CUSTOM MADE TO ORDER

At Wells Johnson we make it easy! Select from over 15,000,000 different cannula combinations by following these 10 easy steps.

Select from 52 tip styles, 4 tip shapes, 12 standard lengths, 14 standard diameters, 5 basic curve options, handles, choose vent holes or not, choose perfect alignment or not, or simply create your own custom cannula.

Our manufacturing process begins by selecting the highest quality stainless steel. Each cannula is then precisely machined, polished and assembled to your own specifications.

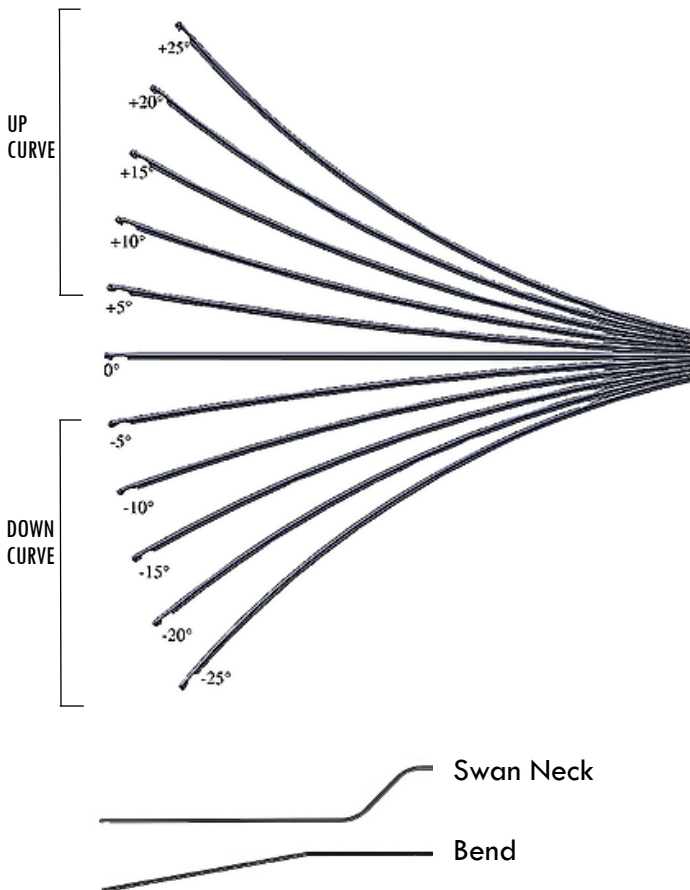
CANNULA TIP SHAPES



STANDARD LENGTHS:

7cm, 9cm, 10cm, 15cm, 21cm, 23cm, 25cm, 30cm, 32cm, 35cm, 36cm
Custom Lengths available

CURVE PREFERENCE:



STANDARD DIAMETERS:

.9mm	●	20g
1.05mm	●	19g
1.2mm	●	18g
1.4mm	●	17g
1.6mm	●	16g
2mm	●	14g
2.4mm	●	13g
2.7mm	●	12g
3mm	●	11g
3.4mm	●	10g
4mm	●	8g
5mm	●	6g
6mm	●	
7mm	●	
8mm	●	
9mm	●	
10mm	●	

**ALL WELLS JOHNSON
CANNULAS ARE
MANUFACTURED BY
WELLS JOHNSON AND
CARRY A LIFETIME WARRANTY
AGAINST DEFECTS**

10 EASY STEPS

Ordering made easy by selecting the following:

1. Quantity
2. Tip Shape
3. Tip Style
4. Diameter
5. Length
6. Handle
7. Straight or Curved
8. Vent Holes yes/no
9. Special Instructions
10. Laser Etching

LASER ETCHING OPTIONS

Choose your font type (only white available)

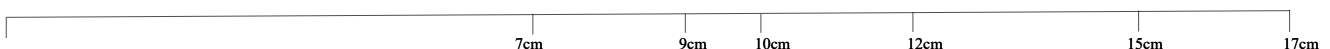
Tell us what you want etched/engraved

*Engraving available on all handles but recommended on Blue and Purple Ribbed Handles

Laser Etching Font #1



Laser Etching Font #2



SPECIFY ANY STANDARD OR CUSTOM LENGTH

WELLS JOHNSON COMPANY

800-528-1597

CANNULA

CONSERVATIVE

1-Hole Standard	20-1200-00
2-Hole Standard	20-1201-00
3-Hole Standard	20-1202-00
Illouz Modified™	20-1203-00
2-Port Radial	20-1204-00
3-Port Radial (Mercedes)	20-1205-00
3-Port Radial Plus	20-1251-00
Pyramid	20-1206-00
Pyramid Plus	20-1237-00
Triport (Accelerator)	20-1207-00
Cane	20-1240-00



DISSECTING

Trevisani™	20-1226-00
Rosenberg	20-1227-00
Becker Round™	20-1228-00
Becker Grater Round™	20-1230-00
Becker Double™	20-1326-00
Becker Grater Flat™	20-1229-00
Becker Basket™	20-1239-00
Becker Double Basket™	20-1340-00
Becker Twist™	20-1232-00
Aiache™	20-1233-00
Pinto™	20-1234-00
12-Hole Harvesting	20-1350-00



CANNULA

TIP STYLES

SPECIAL

Dual Port Spatula	20-1216-00
Cook™	20-1219-00
Texas	20-1220-00
Spatula	20-1222-00
Spatula Plus	20-1255-00
Keel	20-1224-00
Sattler	20-1225-00
Puente™ Tornado	20-1236-00
Jorge	20-1238-00
Flap	20-1069-00
Chisel	20-1096-00
Modified Tornado	20-1289-00



SUPERFICIAL

Bevel	20-1212-00
Rapid Sieve	20-1213-00
Toledo V™	20-1215-00
Cane Superficial	20-1244-00
Etching	20-1241-00



AGGRESSIVE

Cobra	20-1208-00
Cobra+	20-1209-00
Cobra K	20-1210-00
Cobra K+	20-1211-00
Elliott Jacobs	20-1263-00



CANNULA HANDLES

All Handles Feature CLC™ Design

HANDLES

1" One-Piece Aluminum Ergo Handle

Available in:

- Purple
- Champagne
- Gold
- Blue
- Black



1" One-Piece Aluminum Ribbed Handle

Available in:

- Blue
- Black



1" One-Piece Stainless Steel Handle



5/8" Finesse Handle

Available in:

- Blue
- Champagne



3/4" One-Piece Knurled Handle

Available in:

- Blue
- Aluminum



1" One-Piece Knurled Handle

Available in:

- Blue
- Aluminum





MHUB™

MicroAire® and HVP™ compatible

MHUB™ style cannulas, like all of our cannulas, offer the highest quality material and industry leading craftsmanship you've been accustomed to.

Fully compatible with MicroAire® & Wells Johnson HVP™ systems

Near limitless patterns; indefinitely reusable

100% stainless steel construction; easy to clean

Has CLC™ design for better durability, less wrenching forces on tissue

Huge selection of sizes from 18G up to 5mm, no constraints on length



HANDLES FOR 2 PIECE CANNULAS

Your largest cannula will fit in a standard autoclave using our 2 piece cannula design.

1" Delrin Handle

Detaches from handle for easy cleaning

20-0005-00



5/8" Delrin Handle

Detaches from handle for easy cleaning

20-0005-01



TIP BASES FOR 2 PIECE CANNULAS

Your largest cannula will fit in a standard autoclave using our 2 piece cannula design.

7/8" Tip Base CLC™

Detaches from handle for easy cleaning



5/8" Tip Base CLC™

Detaches from handle for easy cleaning



TIP BASES FOR SYRINGE SYSTEMS

60cc Toomey Syringe Hub
8.82mm Aperture (withstands lateral stress)



35cc Catheter Syringe Hub
4.62 Aperture (withstands lateral stress)



10cc Oral Syringe Hub
3.08mm Aperture (withstands lateral stress)



Deluxe Luer Lock Tip Base (most popular)



LUER LOCK HANDLES

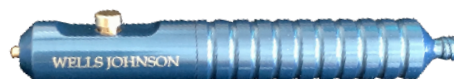
Infiltration Handle
16-5181-00



On/Off Infiltration Handle
Aluminum Handle with a stop-cock
16-5185-00



On/off blue handle
20-6057-00



CANNULA CLEANING BRUSHES

Long, wire brush aids in cleaning of cannulas and any hollow surgical instruments.

Micro Brush 1.5 - 3mm
5/package
20-5232-00

Small Brush 4-6mm
5/package
20-5230-00

Large Brush 7-10mm
5/package
20-5231-00

Brush Set of 12
20-5233-00



INFILTRATION

SINGLE AND DUAL HEAD INFILTRATION SYSTEMS

Wells Johnson has been at the forefront of the development and implementation of high quality infiltration equipment since 1983. The Wells Johnson Infiltration Pump is the premiere high-powered, efficient peristaltic pump for virtually effortless infiltration.

The pump used by more physicians than any other on the market today.

SYSTEM INCLUDES

- 2 Infiltration Cannulas (Multi Hole 6)
- 2 Luer Lock Handles
- Infiltration Tubing (case of 5)
- Pneumatic Foot Switch
- Custom IV Stand
- Spinal Needles (3)
- User's Manual

Options Available:

- Dual Pneumatic Foot Switch
- Dual Pump Head



SPECIFICATIONS

- | | |
|-------------------------|-----------------------|
| • Maximum Flow Rate | 1300 ml/min |
| • Continuous | 25psi |
| • Intermittent | 40psi |
| • Weight | 11 lbs |
| • Dimensions | 7.25" x 12.5" x 6.25" |
| • Power | 100-240vac, 50/60hz |
| • Drive | single direction |
| • Motor | 0 to 1050 rpm |
| • Maximum Vacuum | 24"hg |
| • Maximum Head Pressure | 40 psi |

ADDITIONAL PARTS AND ACCESSORIES

- | | |
|--|------------------------|
| Infiltration Tubing, sterile, disposable | 4 styles available |
| Infiltration Cannulas (specify size & style) | multiple hole patterns |
| Spinal Needles, sterile, disposable | |
| 18g x 6" | 24-6002-00 |
| 25g x 3" | 24-6003-00 |
| 20g x 3.5" | 24-6004-00 |
| Pneumatic Foot Switch | 20-6010-01 |
| Luer Lock Infiltration handle (2) | 16-5181-00 |
| Infiltration handle with on/off valve | 16-5185-00 |
| On/off blue handle | 20-6057-00 |
| Custom IV Pole | 18-4200-01 |
| IV spike | 20-6013-00 |
| User's Manual | 20-5078-00 |



Part# 16-5181-00



Part# 16-5185-00



Part# 20-6057-00

INFILTRATION CANNULAS

- A critical element in the infiltration technique
- Available in single or multi-hole versions
- Standard diameters are 1.4, 1.6, 2.0, 2.4, 2.7, and 3.0mm
- Standard lengths are 15cm, 17cm, 25cm, and 27cm

INFILTRATION CANNULAS

The best practice for those utilizing the Tumescant Infiltration Technique is to use infiltration cannulas. Most infiltration cannulas feature a blunt tip design that aids patient safety during tumescent infiltration. The most popular infiltration cannulas feature hole patterns and spacing that better distributes fluid when compared to needles.

When ordering your Wells Johnson Infiltration Cannulas by phone, please use these selection guidelines:

- 1) part number of infiltration cannula desired
- 2) cannula diameter
- 3) cannula length
- 4) curve or bend preference (refer to page 22 for these options)
- 5) quantity
- 6) special instructions

*please note that all infiltration cannulas come on a deluxe luer lock hub

STYLES

SMALL AREA CANNULAS

These cannulas typically have less holes and/or a closer grouping between holes

C-4 Infiltration
20-1320-00



C-6 Infiltration
20-1321-00



C-8 Infiltration
20-1322-00



Open-Ended
20-1257-00



Multi-Hole 6
20-1218-00



3-hole Spatula
20-1223-00



Spiral
20-1243-00



LARGE AREA CANNULAS

These cannulas often contain more holes and/or more spacing between holes

Rapid Infiltration II
20-1292-00



24-hole Infiltration
20-1248-00



Multi-Hole 12
20-1252-000



INFILTRATION

Wells Johnson offers the most complete selection of infiltration products in the world!

Choose single spike, "Y" connector, or large bore. Tubing is individually packaged, sterile and disposable

CB INFILTRATION TUBING

Features:

- Single spike
- Silicone sleeve for use in infiltration
- Works with infiltration pump
- 156" total length

Part# 24-6008-00 (case of 10)



"Y" INFILTRATION TUBING

Features:

- Silicone sleeve for use in infiltration
- 170" total length
- Dual spikes for non-stop infiltration
- Works with infiltration pump

Part# 24-6009-00 (case of 10)



LARGE BORE INFILTRATION TUBING

Features:

- Single spike
- Silicone sleeve for use in infiltration
- Works with infiltration pump
- 188" total length
- Large bore diameter for increased flow

Part# 24-6028-00 (case of 10)



YLB INFILTRATION TUBING

Features:

- Dual spikes for non-stop infiltration
- Silicone sleeve for use in infiltration
- Works with infiltration pump
- 170" total length
- Large bore diameter for increased flow

Part# 24-6029-00 (case of 10)



ALTERNATIVE MANUAL INFILTRATION SYSTEMS

PRESSURE CUFF INFILTRATION SYSTEM

Features:

- Reusable
- Flow Rate: 245 ml/min
- Uses 24-6008-00 infiltration tubing

Part# 20-6050-00



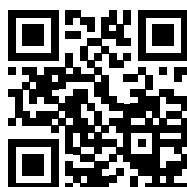
SYRINGE SYSTEMS



Your Source for Innovation and New Technology!

800-528-1597

www.wellsgrp.com



An Evolution in Design

The Wells Cannula Tip W.C.T.[™], Patent #5,759,178 replaces the clumsy, heavy, syringe systems of the past. No longer will the cannula hub obstruct the barrel of the syringe. With W.C.T.[™] the entire syringe barrel is visible to the surgeon.

The new lightweight hub design eliminates excess material and results in a 78% weight reduction (59 grams to 13 grams).

Precise engineering and manufacturing guarantees an airtight seal and perfect alignment of the hub to the distal end of the syringe.

Simplicity of the W.C.T.[™] design results in reduced manufacturing costs and these reduced costs are passed on to the surgeon.

Our innovative hub design transfers lateral stresses to the vertical shaft of the syringe, allowing for high levels of stress.

The Wells Johnson Cannula Tip Base

- ▶ Lightweight
- ▶ Un-obstructed view

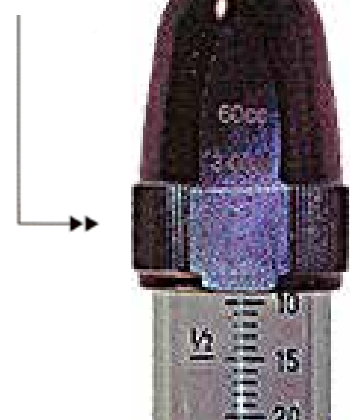
Point of Stress



Their Product

- ▶ Necessary second seal
- ▶ Bulkier, adds weight
- ▶ Obstructs view

Point of stress



THE MOST COMPLETE SYRINGE ASPIRATION SYSTEM TIP BASES FOR ALL APPLICATIONS

TIP BASES compatible with 10cc, 35cc, 60cc monoject syringes and most BD luer lock syringes.

DIAMETERS AND APPLICATIONS

The larger the aperture opening, the less stress to the tissue.

Luer Lock	2.0mm
10cc Oral	3.08mm
35cc Catheter	4.62mm
60cc Toomey	8.82mm

10cc Tip Base
Monoject Oral Syringes
Aperture Size 3.08mm
Mini Aspiration & Injection



35cc Tip Base
Monoject Catheter
Aperture Size 4.62mm
Facial Aspiration/Touch Up



60cc Tip Base
Monoject Toomey
Aperture Size 8.82mm
Large Volume Aspiration



Deluxe Luer Lock
Aperture Size 2.0mm
All Applications



ORDERING OPTIONS:

STANDARD DIAMETERS

When ordering, specify tip base, tip style, diameter and length.

0.90mm	20g
1.05mm	19g
1.2mm	18g
1.4mm	17g
1.6mm	16g
2mm	14g
2.4mm	13g
2.7mm	12g
3mm	11g
3.4mm	10g
4mm*	8g*

*Maximum allowable diameter on DLL base

STANDARD LENGTHS

7cm, 9cm, 10cm, 15cm, 21cm, 23cm,
25cm, 30cm, 32cm, 35cm, 36cm
Custom Lengths also available

CANNULA TIP SHAPES



TIP STYLES

Select from over 50 cannula tip styles and 4 available tip shapes
The greatest selection in the world.
Custom tips also available.

OFFERING TWO WAYS TO HOLD SYRINGE VACUUM

OPTION 1: CLICKER LOCK

Designed to fit all standard syringes.

Clicker Lock 10cc 20-1702-00

Clicker Lock 35cc 20-1702-01

Clicker Lock 60cc 20-1702-02



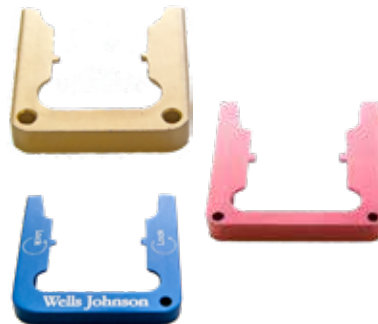
OPTION 2: HORSESHOE

Designed to only fit Monojects, Oral, Catheter and Toomey type syringes.

Horseshoe Lock 10cc 20-1709-00

Horseshoe Lock 35cc 20-1709-01

Horseshoe Lock 60cc 20-1709-02



*Hub allows use of Standard Luer Lock Cannulas.

10cc hub



35cc hub



60cc hub



Deluxe Luer Lock hub



WELLS JOHNSON CANNULA TRANSFER HUBS

Our transfer hubs allow effortless soft tissue transfer from syringe to syringe.

10cc Oral to Female 20-1705-02

10cc Oral to Male Luer* 20-1706-02

35cc Catheter to Female Luer 20-1705-00

35cc Catheter to Male Luer* 20-1706-00

60cc Toomey Tip Female Luer 20-1705-01

60cc Toomey Tip to Male Luer* 20-1706-01

10cc Oral to 35cc Catheter Transfer 20-1725-01

10cc Oral to 60cc Toomey Tip Transfer 20-1725-00

60cc Toomey Tip to 35cc Catheter Transfer 20-1725-02

60cc Toomey Tip to 60cc Toomey Transfer 20-1725-03



FEMALE TOOMEY TRANSFER HUB

10cc
20-1705-02

35cc
20-1705-00

60cc
20-1705-01



MALE TOOMEY TRANSFER HUB

10cc
20-1706-02

35cc
20-1706-00

60cc
20-1706-01

SYRINGE CHOICES

MONOJECT

10cc Oral Syringe, Aperture 3.08mm
20-1703-00 (Non-sterile, Case of 10)

35cc Catheter Syringe, Aperture 4.62mm
24-1704-00 (Sterile, Case of 10)

60cc Toomey Tip Syringe, Aperture 8.82mm
24-1705-00 (Sterile, Case of 10)



SYRINGE SYSTEM ACCESSORIES

SYRINGE BACK PLUGS

Want to use your tip base with your aspirator? All you need is a syringe plug!

10cc Delrin Back Plug
20-1707-00

10cc Stainless Steel Back Plug
20-1708-00

35cc Delrin Back Plug
20-1707-01

35cc Stainless Steel Back Plug
20-1708-01

60cc Delrin Back Plug
20-1707-02

60cc Stainless Steel Back Plug
20-1708-02

Back plugs only compatible with Monojects; oral, catheter and toomey type syringes



PUNCH AWLS

10cc Punch/Awl
20-1720-02

35cc Punch/Awl
20-1720-00

60cc Punch/Awl
20-1720-01



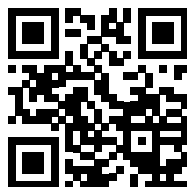
Punch awls only compatible with Monojects; oral, catheter and toomey type syringes



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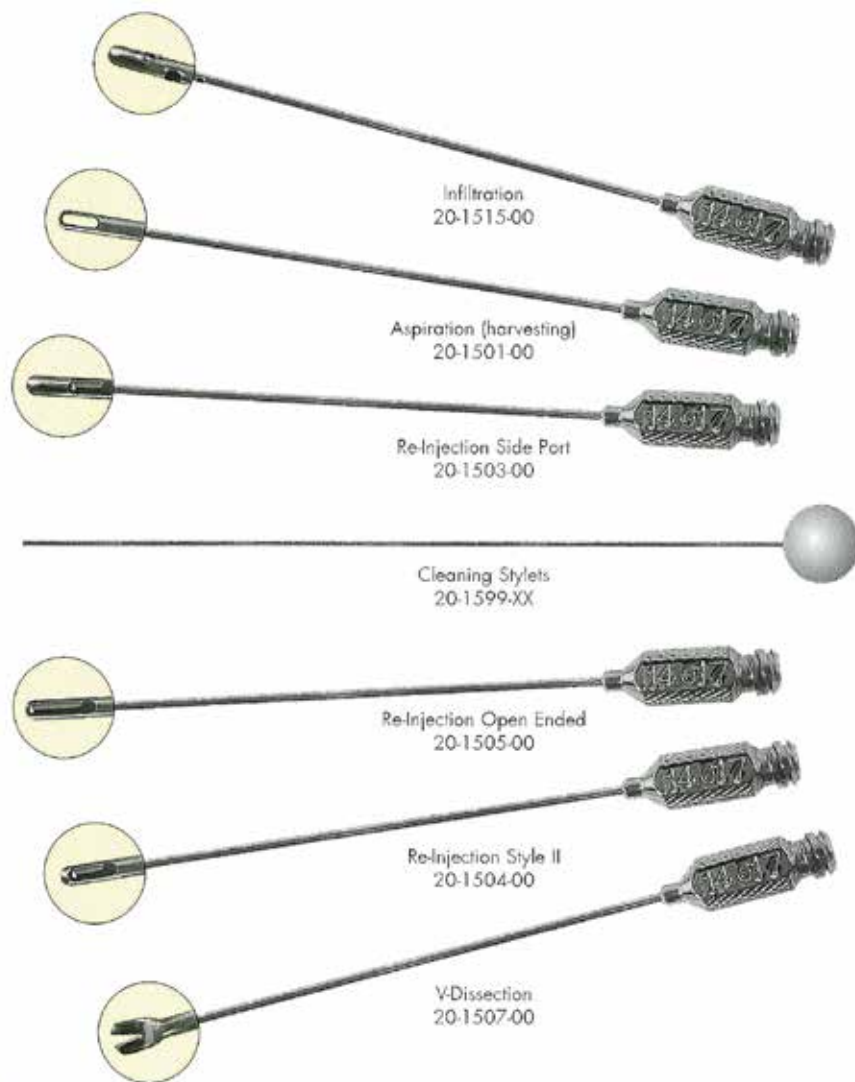
MICROCANNULA

MICRO CANNULAS

Our manufacturing process begins by selecting the highest quality stainless steel. Each cannula is then precisely machined, polished and assembled to your specifications.

Wells Johnson Company offers the greatest selection of tip styles, diameters, and lengths, in the world.

ALL WELLS JOHNSON CANNULA TIP STYLES ARE NOW AVAILABLE IN MICRO CANNULA VERSIONS.



MANUFACTURED TO YOUR SPECIFICATIONS.

MICRO CANNULAS are available in a wide range of Standard Lengths, Standard Diameters and Curves.

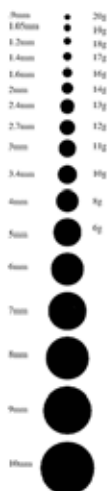
STANDARD MICRO DIAMETERS

20g - .9mm
19g - 1.05mm
18g - 1.2mm
17g - 1.4mm
16g - 1.6mm
14g - 2.0mm
13g - 2.4mm
12g - 2.7mm
11g - 3.0mm
10g - 3.4mm
8g - 4.0mm

STANDARD MICRO LENGTHS

7 cm
9 cm
12 cm
15 cm
21 cm
*Custom Lengths
are also available

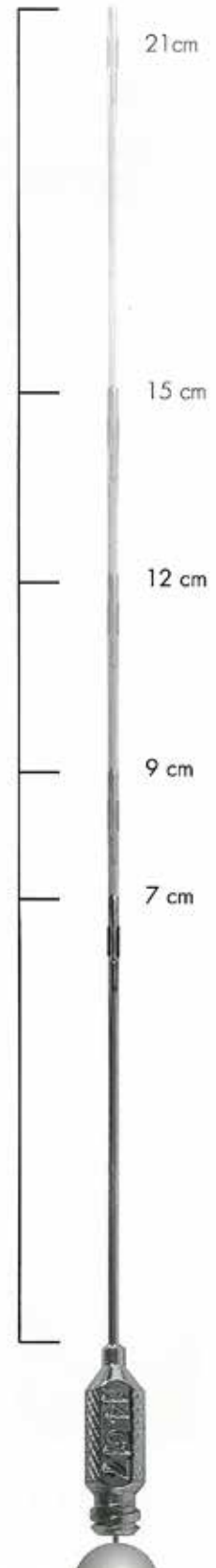
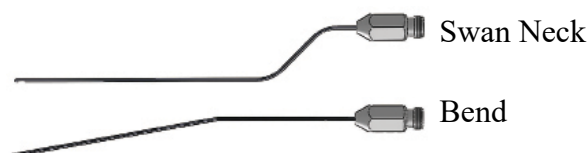
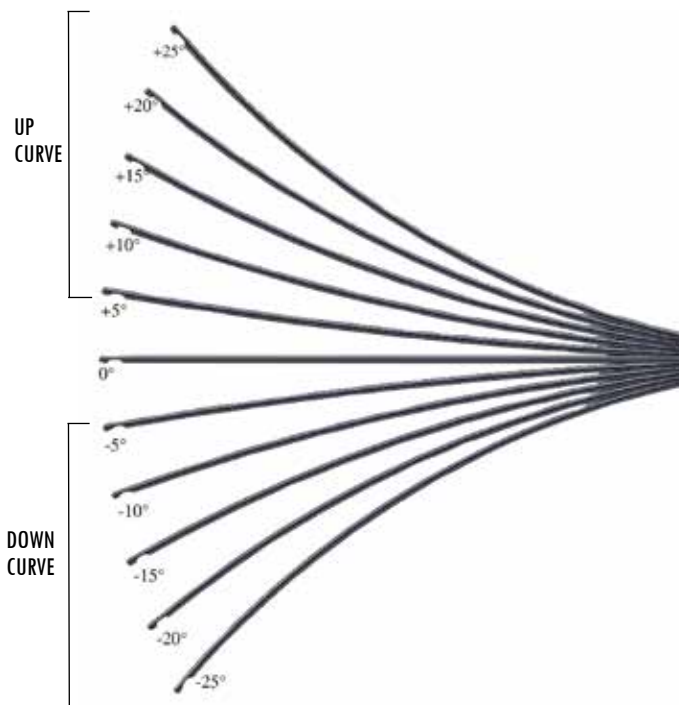
STANDARD DIAMETERS



All MICRO CANNULAS are mounted on Deluxe Luer Lock Hubs.

The Deluxe Luer Lock Hub is designed to withstand lateral stress. The distal ends of all cannulas have been filled to eliminate dead space.

CURVE PREFERENCE



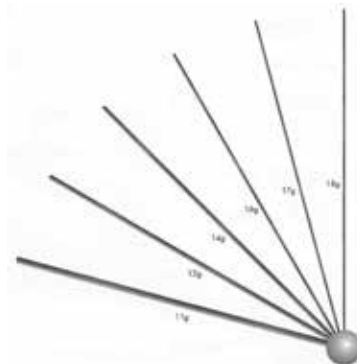
CLEANING STYLETS

Cleaning Stylets are included with every MICRO CANNULA

Available in a full range of lengths and gauges from 11g thru 18g

CLEANING STYLET SPECIFICATIONS

11g	20-1599-01
12g	20-1599-02
14g	20-1599-04
16g	20-1599-06
17g	20-1599-07
18g	20-1599-08



SYRINGE RACKS

Large Syringe Rack

- Holds 60cc, 35cc and 20cc syringe
- Holds 8 syringes

Part# 90-9004-00

Small Syringe Rack

- Holds 10cc, 5cc, 3cc and 1cc syringes
- Holds 18 syringes

Part# 90-9005-00



FEMALE TO FEMALE TRANSFER

20-4020-00



3-HOLE SPATULA (Infiltration) 20-1516-00



3-PORT RADIAL 20-1509-00



DUAL PORT SPATULA 20-1510-00



SPATULA 20-1508-00



PUENTE TORNADO 20-1511-00

MICRO CANNULA SETS Pre-packaged Micro Cannula Sets will Save Money.
These sets are designed to provide you with a range of instruments for a wide variety of surgical procedures.

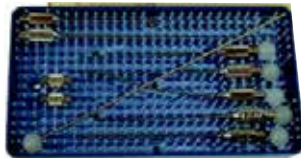
STANDARD 16G

16g x 10cm Multi-Hole Infiltration
12g x 9cm Aspiration
16g x 9cm Side Port Re-Injection
16g x 9cm Open Ended Re-Injection
16g x 9cm V-Dissection Re-Injection
Cleaning Stylets (4)
Female to Female Transfer
PART# 20-1521-00



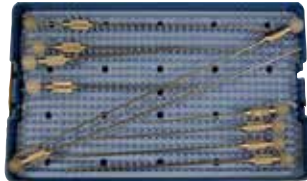
DELUXE 16G

16g x 16cm Multi-Hole Infiltration
12g x 15cm Aspiration
16g x 9cm Side Port Re-injection
16g x 9cm Convex Side Port Re-Injection
16g x 9cm Open Ended Re-Injection
16g x 9cm Convex Open Ended Re-injection
16g x 9cm V-Dissection Re-Injection
Cleaning Stylets (6)
Female to Female Transfer (2)
PART # 20-1525-00



DUAL PORT SPATULA SET

16g x 2 inches
12g x 6 inches
14g x 4 inches
10g x 6 inches
12g x 4 inches
14g x 9 inches
10g x 4 inches
12g x 9 inches
16g x 3 inches
10g x 9 inches
14g x 6 inches
PART# 20-1409-00



PREMIUM MICRO SET

18g x 16cm Multi-Hole Infiltration
16g x 22cm Multi-Hole Infiltration
14g x 15cm Aspiration
12g x 21cm Aspiration
16g x 9cm Side Port Re-Injection
18g x 9cm Side Port Re-Injection
18g x 9cm Convex Side Port Re-Injection
16g x 9cm Open Ended Re-Injection
18g x 9cm Open Ended Re-Injection
18g x 9cm Convex Open Ended Re-Injection
16g x 9cm Style II Re-Injection
18g x 9cm Style II Re-Injection
18g x 9cm V-Dissection
PART# 20-1531-00



STANDARD 18G

18g x 10cm Multi-Hole Infiltration
12g x 9cm Aspiration
18g x 9cm Side Port Re-Injection
18g x 9cm Open Ended Re-Injection
18g x 9cm V-Dissection Re-Injection
Cleaning Stylets (4)
Female to Female Transfer
PART# 20-1522-00



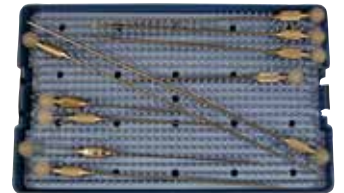
DELUXE 18G

18g x 16cm Multi-Hole Infiltration
12g x 15cm Aspiration
18g x 9cm Side Port Re-Injection
18g x 9cm Convex Side Port Re-Injection
18g x 9cm Open Ended Re-Injection
18g x 9cm Convex Open Ended Re-Injection
18g x 9cm V-Dissection Re-Injection
Cleaning Stylets (6)
Female to Female Transfer (2)
PART# 20-1526-00



MISSION MICRO CANNULA SET

14g x 10cm Dual Port Spatula
14g x 15cm Dual Port Spatula
12g x 10cm Dual Port Spatula
12g x 15cm Dual Port Spatula
16g x 8cm Puente Tornado
16g x 12cm Puente Tornado
14g x 15cm Puente Tornado
14g x 23cm Puente Tornado
12g x 15cm Puente Tornado
12g x 23cm Puente Tornado
Autoclavable Cleaning Stylets (10)
PART# 20-1566-00



EYE REINJECTION KIT

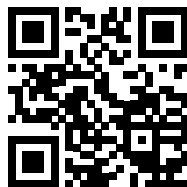
20g x 3.175cm Style II
20g x 5cm Style II
18g x 7cm Harvesting
18g x 7cm Infusion
Female to Female Transfer
3 Cleaning Stylets
PART# 20-1534-00



Your Source for Innovation and New Technology!

800-528-1597

www.wellsgrp.com



TISSUE PROCESSING

HIGH VOLUME HARVESTING CANISTER

The High Volume Canister is ideal for collection, processing and separation and eliminates the need for messy transfers.



5000ml

Part# 20-5188-00

Weight: 8.6 lbs

Diameter: 7.5"

Height: 16"

3000ml

Part# 20-5175-00

Weight: 7 lbs

Diameter: 6"

Height: 15"

2000ml

Part# 20-5174-00

Weight: 6.1 lbs

Diameter: 6"

Height: 11.5"

1000ml

Part# 20-5173-00

Weight: 5.5 lbs

Diameter: 6"

Height: 8"

FEATURES:

⇒ **Durable** ⇒ **Reusable** ⇒ **Autoclavable** ⇒ **Easy to Assemble** ⇒ **Bottom Drain Port** ⇒ **Designed Not To Clog**

NOTE:

Please call (800) 528-1597 or email customerservice@wellsgrp.com to order individual canister parts.

HIGH VOLUME HARVESTING CANISTER

High Volume Canister is ideal for collection, processing and separation and it eliminates the need for messy transfers.

The system includes one bottle, a rubber stopper, and two tubing attachments.

The system is placed in-line, for use with your aspirator.

The system is fully autoclavable and is designed for re-use.

The bottle and stopper are designed to withstand the highest negative pressures.

Individual system components are also available for purchase.

250 ml

Part# 20-5186-00

Weight: 3.45 lbs

Diameter: 5"

Height: 6"



500 ml

Part# 20-5187-00

Weight: 4 lbs

Diameter: 5"

Height: 7"



FEATURES:

⇒ *Durable* ⇒ *Reusable* ⇒ *Autoclavable* ⇒ *Easy to Assemble* ⇒ *Bottom Drain Port* ⇒ *Designed Not To Clog*

NOTE:

Please call (800) 528-1597 or email customerservice@wellsgrp.com to order individual canister parts.

SYRINGE RACKS

LARGE SYRINGE RACK

- Holds 60cc, 35cc and 20cc syringes
- Holds 8 syringes

Part# 90-9004-00



SMALL SYRINGE RACK

- Holds 10cc, 5cc, 3cc and 1cc syringes
- Holds 18 syringes

Part# 90-9005-00



REUSABLE SYRINGE CAPS (NON-STERILE)

Part# 20-4028-00

- Autoclavable
- 25/pack



STAINLESS STEEL SYRINGE CAPS

Part# 20-4022-00

- Reusable



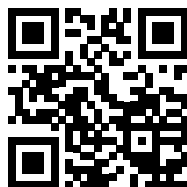
BREAST INSTRUMENTS



Your Source for Innovation and New Technology!

800-528-1597

www.wellsgrp.com



TRANS UMBILICAL BREAST AUGMENTATION

With TUBA, only one incision is used;
and that incision is away from the breast.
Given a choice, the patient will choose TUBA.



WJ LARGE TUBA SET #90-1001-00

Consists of:

Large Tube
Large Dome
Rod Tip Connector
Hockey Stick
Straight Notch Dissector
2 Handles
Large Bullet

WJ SMALL TUBA SET #90-1001-02

Consists of:

Small Tube (19 mm)
Small Dome
Rod Tip Connector
Hockey Stick
Straight Notch Dissector
2 Handles
Small Bullet

VITALE-LEWIS TUBA SET #90-1001-03

Consists of:

Hockey Stick (RT) Sharp with Notch
Blunt Hockey Stick (LT)
Rod Tip Connector
Small Tube (19mm)
Small Dome
Small Bullet
Large Bullet
2 Handles

WJ DELUXE TUBA SET #90-1001-01

Consists of:

Rod Tip Connector
Hockey Stick
Straight Notch Dissector
Large Bullet
Large Dome
Small Tube (19 mm)
Large Tube (25mm)
Small Bullet
Small Dome
2 Handles



METZENBAUM SCISSORS

90-1315-00

23cm curved



BREAST ICONOCLAST

90-1306-00

8.75"



BREAST ICONOCLAST

90-1307-00

11.5"



TRANSAXILLARY BREAST DISSECTOR

90-1304-00

curved



**AGRIS-DINGMAN TRANSAXILLARY
BREAST DISSECTOR**

90-1305-00



**MACCOLLOM-DINGMAN
DISSECTOR**

90-1302-00



**GANDHI SUBGLANDULAR
BREAST PADDLE**

90-1370-00



BACKHAUS TOWEL CLAMP

90-1360-00

3.5"

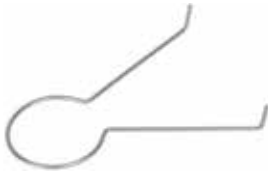


BACKHAUS TOWEL CLAMP

90-1361-00

5.5"

BREAST INSTRUMENTS



KEYHOLE MARKER
90-3311-00
38mm



KEYHOLE MARKER
90-3312-00
42mm



KEYHOLE MARKER
90-3313-00
45mm



AREOLA MARKER 38
90-3301-00



AREOLA MARKER 42
90-3302-00



AREOLA MARKER 45
90-3303-00



AREOLA MARKER 50
90-3304-00



AREOLA MARKER
90-3305-00
38/42 COMBO



KELLY HEMOSTATIC FORCEPS
90-1310-00
14cm (5.5")



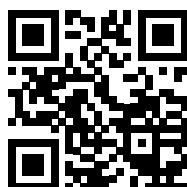
ADSON TISSUE FORCEPS
90-1313-00
straight



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DISPOSABLE PRODUCTS

❖ **Infiltration**

❖ **Aspiration/Harvesting**

❖ **Reinjection Grafting**

CANISTER COLLECTION SYSTEMS

When size matters, we offer three great choices.

BAXTER™ 1500CC SYSTEM

Baxter™ Canister
Reusable 1500cc
20-5153-00



Baxter™ Liner
Disposable 1500cc
20-5154-00 (Case of 10)

SORENSEN™ 1900CC SYSTEM

Sorenson™ Canister
Reusable 1900cc
20-5157-00



Sorenson™ Liner
Disposable 1900cc
20-5158-00 (Case of 10)

QUICK-FIT™ 3000CC SYSTEM

Quick-Fit™ Canister
Reusable 3000cc
20-5156-00



Quick-Fit™ Liner
Disposable 3000cc
20-5155-00 (Case of 10)

ASPIRATION TUBING

Standard Ultra-Limp™
9ft long for use with Baxter canister
Will withstand 29.5" vacuum (will not collapse)
24-5103-00 (Case of 10)



MB Ultra-Limp™
Length 9ft
Will withstand 29.5" vacuum (will not collapse)
Also fits QuickFit system
24-5104-00
(Case of 10)



CANISTER HOLDERS

Baxter Canister Holder fits on
top panel of the aspirator to hold
1500cc Baxter™ canisters in place
20-5159-01



Sorenson Canister Holder fits on
top panel of the aspirator to hold
1900cc Sorenson™ canisters in place.
20-5159-00



Quick-Fit Canister Holders fits on
top panel of the aspirator to hold
3000cc Quick-Fit™ canisters in place.
20-5159-03



TUBING CHOICES

Wells Johnson offers the most complete selection of infiltration products in the world!
Choose single spike, "Y" connector, or large bore. Ready to use - no assembly required

INFILTRATION TUBING

HVP REINJECTION TUBING

Features:
Proprietary tubing; Designed to only be used with the HVP™ unit
144" long
Part# 24-6037-00 (case of 10)



POWER ASSISTED TUBING ADAPTER

Power-assisted tubing adapts handpiece to standard Wells Johnson aspiration tubing.
24-5109-44
Reusable. Sold individually.



"Y" INFILTRATION TUBING

Features:
Silicone sleeve for use in infiltration
170" total length
Dual spikes for non-stop infiltration
Part# 24-6009-00 (case of 10)



LARGE BORE INFILTRATION TUBING

Features:
Single spike
Works with infiltration pump
188" total length
Large bore diameter for increased flow
Part# 24-6028-00 (case of 10)



MOST POPULAR

CB INFILTRATION TUBING

Features:
Single spike
Work with infiltration pump
156" total length
Part# 24-6008-00 (case of 10)



FILTERS AND ACCESSORIES OTHER ASPIRATOR SUPPLIES

BACTERIAL FILTERS

HIGH FLOW

.2 micron , maximum use 24 hours

Preventive Maintenance:

Change every 24 hours of use

20-5201-00

(Case of 10)



OVERFLOW TRAP ASSEMBLY

ASPIRATOR ACCESSORY

Includes jar, lid and overflow ball.

17-5100-00



OVERFLOW BALL

Replacement for trap assembly.

16-5107-00



MUFFLERS

Replacement for
Hercules and Whisperator models

Preventive Maintenance:

Change every 80 hours of use.

16-5073-00



Muffler replacement for
Wells Johnson Aspirator II
and II+ models.

Preventive Maintenance:

Change every 3 months.

16-5109-00



ACCESSORY PRODUCTS

MICRO CANNULA CLEANING STYLETS

Cleaning Stylet 11g
20-1599-01

Cleaning Stylet 12g
20-1599-02

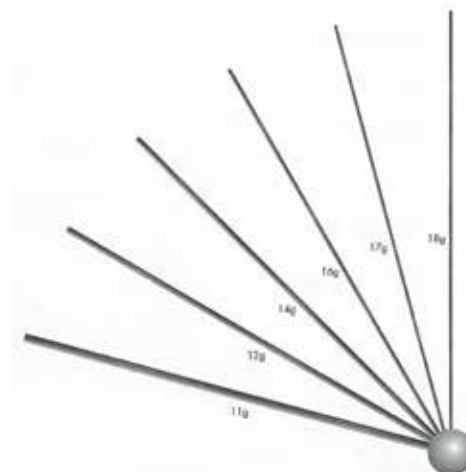
Cleaning Stylet 14g
20-1599-04

Cleaning Stylet 16g
20-1599-06

Cleaning Stylet 17g
20-1599-07

Cleaning Stylet 18g
20-1599-08

Cleaning Stylet 19g/20g
20-1599-09



FLEX TEE

Reusable, flexible connector for
the Sorenson Canister.
Will not snap or break
20-5157-33

STAINLESS STEEL CANISTER TEE CONNECTOR

Metal tee connector that attaches
to the Sorenson Canister for a
durable connection.
Will not snap or break.
20-5157-02



SORENSEN™ CANISTER CART

Conveniently holds two 1900c canisters.
Easy to measure symmetry.
Holds up to 3800cc.
20-5160-00



QUICKFIT™ CANISTER CART

Holds four 3000cc canisters.
Holds up to 12,000cc's
20-5162-00



BAXTER™ CANISTER CART

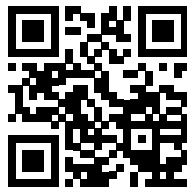
Developed for larger aspiration
procedures, holds four 1500cc canister.
Easy to measure adequate
symmetry, mobile.
Holds up to 6000cc.
20-5161-00



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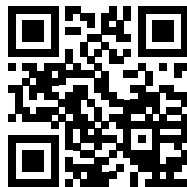
OPERATING ROOM EQUIPMENT



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Autoclave Oven

A correct autoclave is an essential component for an office-based cosmetic surgery practice.

RITTER M11

Part# 20-2444-00

IMPORTANT FEATURES:

- Chamber: 11" diameter, 18" depth, 6.5 gal usable volume
- Overall Length with plug: 23.8"
- Overall width: 17.8"
- Overall height with printer: 17.8"
- Minimum Countertop area: 17.8" x 21.0"
- Two large trays: 9" W x 15" L x 1.1" D
- Two small trays: 6.6" W x 15" L x 1.1" D
- Unit Weight: 99 lbs
- Water reservoir capacity: 1.4 gallon
- 110V



HVP™ Cart

Part# 20-5997-00

Dimensions: 35" tall x 39.5" long x 20.5" wide

Weight: 28 lbs

Color: eggshell

4 caster wheels (2 locking casters)

Aluminum

Powder-coated

Enables mobility

Built for your HVP™ system

Aspirator fits underneath the HVP™ cart

One year warranty



Hyman Aspiration Cart

Part# 20-5998-00

The Hyman Cart was developed by Dr. Martin Hyman, OB/GYN from New Jersey, for his aspiration equipment and supplies.

He preferred the collection bottles at eye level, for easier viewing.

With the Hyman Cart, the aspirator is positioned at the top; with the infiltration equipment and instruments below.

FEATURES:

- Dimensions: 36" tall x 24" long x 18" wide
- Weight: 36 lbs
- Color: Blue
- Locking Wheels
- One Year Warranty



A Conversation About Customer Service

So Many Questions, So Little Time...

Our customer service department is staffed with knowledgeable professionally trained people. They are available to assist you in your purchases.

The Wells Johnson Company offers:

1. Over 9,000,000 cannula combinations,
2. Three different aspirators,
3. Six different infiltration tubings,
4. Six different harvesting canisters,
5. Four different aspiration tubings,
6. A whole host of related products

With all these choices our staff can help guide you through the process.

If you have a special problem, they can probably help.

The last thing you want is to order the wrong cannula or the wrong whatever.

Our support people would probably know what the experts recommend.

We also know what items are most popular and what items rarely are sold.

We invite you to contact us. We think it is always the most efficient if one gets it right the first time.

If you have questions about one of our products we can provide features and benefits. We can also lay out the principals and concepts that went into the design of the product. We believe we have thought through our products before bringing them to market.

Our success has not been based on copying the innovations of others.

We like to believe that we are dedicated to the idea that we will do a few things, but we will do them well.

When it comes to high powered medical aspiration, I think we are as good as it gets.

We will be happy to tell you everything we know, or just enough to let you know what you need to know.

We offer our support.



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TERMS

Terms are Net 30 Days subject to the approval of the Wells Johnson Credit Department. Wells Johnson reserves the right to require payment in advance, C.O.D., or otherwise modify credit terms based on the payment history of the Buyer. All international orders require pre-payment. All prices are exclusive of present or future sales, revenue or excise tax, import duty or other applicable taxes. Buyer shall pay such taxes unless Buyer provides a proper exemption certificate.

Delivery shall be FOB, Tucson, Arizona, USA, and Buyer shall bear all shipping, insurance, and related transportation charges. All stipulated delivery or shipment dates are estimates only. Shipments are normally made via FedEx unless otherwise specified by the Buyer. Freight charges are prepaid and added to the invoice, and we are unable to use customer's billing account number.

There is a \$50 minimum order. All orders under \$50 will be charged a \$10 processing fee.

All claims must be made within 5 days of receipt of material. No return will be accepted without a prior Return Authorization Number (RA#). Call Customer Service (800-528-1597) prior to returning any product. Wells Johnson reserves the right to refuse unauthorized shipments. Shipments will be returned at customer's expense.

All returns are subject to a Restocking Fee as follows:

- 20% for items returned within 30 days
- 30% for items returned within 60 days
- No Credit after 60 days
- **ALL CUSTOM ITEMS INCLUDING CANNULAS ARE NON-REFUNDABLE**

All cannulas and related instruments being returned for repair must include a signed statement that the item is being returned STERILE. Products not meeting this requirement will be returned to the customer at the customer's expense. Note the RA# on the outside of the package.

Buyer is liable for all collection costs incurred on unpaid, past due invoices.

A service charge of 1.5% per month will be charged on all outstanding, past due balances.

PRICES ARE SUBJECT TO CHANGE WITHOUT NOTICE.

WARRANTY

Wells Johnson equipment is guaranteed, from date of invoice, against defective material and workmanship as follows:

Cannulas – Lifetime

General Aspirator - 1 Year

HVP™ - 1 Year

Hercules™, Whisperator™, Infiltration Pump - 5 Years

All other products – 1 Year

Custom items are non-returnable

Warranties and Shipments: FOB - Tucson, Arizona

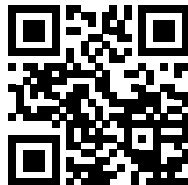
Legal Jurisdiction: Arizona



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www.wellsgrp.com





Address: 8000 South Kolb Road
Tucson, AZ 85756

Toll free: 800-528-1597
520-298-6069

Fax: 520-885-1189

For Email Inquiries:

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