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- ♦ saves **TIME**
- ♦ eliminates **MESS**
- ♦ facilitates **CONTROL**



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

♦ FOR TISSUE VIABILITY ♦ FOR PATIENT VIABILITY

WELLS JOHNSON



High Volume Precision Auto-Graft System

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- ♦ Fast
- ♦ Simple
- ♦ Closed
- ♦ Precise
- ♦ Complete
- ♦ Integrated

- ♦ saves **TIME**
- ♦ eliminates **MESS**
- ♦ facilitates **CONTROL**

♦ FOR TISSUE VIABILITY ♦ FOR PATIENT VIABILITY

MKT-01274
HVP BROCHURE v1



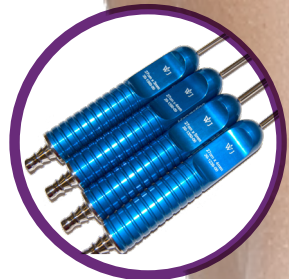
**The surgeon
HAS FULL CONTROL.
The surgeon
SETS FLOW RATES.
The surgeon
SETS PRESSURE LEVELS.
The surgeon
SETS PULSE RATES.**



The High Volume Precision Auto-Graft System (HVP™) is a complete system; starting at the harvesting cannula and ending with the re-injection cannula.

The HVP™ System consists of:

- ◆ HVP™ Auto-Graft Infuser
- ◆ HVC3™ Canister 3L
- ◆ VTS™ Vibratory Tissue Separator
- ◆ VTS™ Canister Plate
- ◆ HVP™ Cannula Set
- ◆ Aspiration Tubing (10)
- ◆ HVP™ Re-Injection Tubing (10)
- ◆ Dome Bags (10)



◆ **FOR TISSUE VIABILITY** ◆ **FOR PATIENT VIABILITY**

SAVES TIME ♦ ELIMINATES MESS ♦ FACILITATES CONTROL

HVP™ Auto-Graft Infuser

- Touch Screen for **CONTROL**/setting accessibility
- Easy load tubing unit
- Safely monitors pressures
- Does not exceed 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™ Cannula Set

- CLC™ design means less trauma to tissue during harvesting, smooth tissue in-flow during re-injection and simple cleaning
- Tip styles allow for faster harvesting at lower pressures and are purposely built to work harmoniously with re-injection cannulas for reduced tissue stress
- HVP™ cannula tip styles and dimensions are designed specifically 3 mm x 27 cm, 4 mm x 27 cm, 5 mm x 27 cm
- Also available with MHUB™ for full compatibility with MicroAire® PAL®

HVC3™ Canister 3L

- 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; validated >100 autoclave cycles

VTS™ Vibratory Tissue Separator

- Accelerates the separation of harvested tissue
- Multiple settings for custom control
- Functions directly with the HVC3™ canister for full containment of tissue



HVP™

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