

Complete Arthroscopic Capital Solutions

FLUID MANAGEMENT, RESECTION, ABLATION, VISUALIZATION

From performance to simplicity, this portfolio delivers a wide range of benefits for healthcare providers and the patients they treat.

LOOKING GLASS®



CRYSTALVIEW™ PRO



EDGE®



TOUCH GLASS

ARTHROSCOPIC RESECTION SYSTEM



Imagine, what we could do together!

Contact us at customerexperience@CONMED.com, international orders@CONMED.com or visit www.CONMED.com

Ablation

CONMED has the Edge®





Edge® Bipolar Arthroscopic RF System (AES-1)

Offers a wide range of performance benefits ranging from optimized power settings to joint temperature monitoring. The Edge® System delivers efficient and effective resection, ablation, and coagulation performance across all disciplines. The strong and stable plasma field efficiently and effectively removes tissue debris that can impair a surgeon's field of view. Bubbles are effectively removed by the optimized suction slot in the electrode. The edge of the large non embedded electrode can be used for sculpting and fine tuning with maximum control.

Benefits

- · Plug & play performance
- · Faster bulk tissue ablation with less risk
- · Blade and sculpt with one versatile probe
- · Real-time intraarticular joint temperature monitoring

Fluid Management

Focus on the Patient, not the Pump







Benefits

- · Plug & play joint preset
- · Simple & intuitive touch screen
- · Reliable fluid management
- · Programmable surgeon settings

CrystalView® Pro Fluid Management System (CV4000)

Combines high performance inflow and outflow for optimal distension and clear visualization with intuitive features and customizable surgeon presets to help simplify the OR. CrystalView™ Pro is designed to let you focus on your patient, not on the pump.

Resection







Arthroscopic Resection System (D4000A)

CONMED's next generation of powered instrument consoles for arthroscopic resection, the D4000A has intuitive features that deliver new levels of simplicity, versatility, and performance. It supports 31 handpieces including CONMED Shavers and Hall® Power Tools.

Benefits

- · Plug & play performance
- · All joints in one hand piece
- · All your blade & bur requirements

Looking Glass®

The Performance You Want, the Durability You Need.

Integrated Surgical Visualization System (AV4132)

Has a new look and feel compared to traditional monitors. Remember this is not just a monitor, it's an integrated system housing the camera controller and power source. MAGIC is in the monitor.

Touch Glass Image Capture (AV41SIC)

Touch Glass is designed to be scalable, giving you options for functionality and cost.

Benefits

- · 4K Ultra-High Definition (UHD) image quality
- · Plug & play performance
- · Reduced OR footprint
- · Ultra durable eLuma™ electronic light guide (ELG)







Ordering Information

RESECTION

| Description | Qty | Catalog No. |
|---|-----|-------------|
| Consoles | | |
| D4000 Drive System | 1 | D4000 |
| D4000A Drive System with Irrigation | 1 | D4000A |
| Blades and Burs | | |
| Stealth™ Diamond-Like Carbon (DLC) Coated Blades | 1 | SDPS-C002 |
| Lanza™ Tapered Speciality Shaver Blades | 1 | 9391A |
| Mimix [™] Small Joint Blades and Burs | 1 | LE-29FRP |
| Signature Series™ Blades and Burs | 1 | HPS-C001 |
| Ultra Series™ Dual Purpose Shaver Blades | 1 | DPS-C001 |
| Standard Blades and Burs | 1 | HPS-CB01 |
| Handpieces | | |
| Ergo [™] 2-Buttons Shaver Handpiece | 1 | D4240 |
| Ergo™ No-Button Shaver Handpiece | 1 | D4200 |
| Foot Pedal | 1 | C9863 |

ABLATION

| Description | Qty | Catalog No. |
|--|-----|-------------|
| Consoles | | |
| Arthroscopic Energy System | 1 | AES-1 |
| Probes | | |
| Arthroscopic Energy 90° Probe with Suction | 1 | AES-90SN |
| Arthroscopic Energy 50° Probe with Suction | 1 | AES-50S |
| Arthroscopic Energy 30° Probe | 1 | AES-30 |
| Arthroscopic Energy 90° Probe with Suction, Extended Length | 1 | AES-90SL |
| Arthroscopic Energy 50° Probe with Suction, Extended Length | 1 | AES-50SL |
| Arthroscopic Energy Straight Hook Probe | 1 | AES-HK00 |
| Arthroscopic Energy 20° Hook Probe | 1 | AES-HK20 |

FLUID MANAGEMENT

| Description | Qty | Catalog No. |
|--|-----|-------------|
| Pumps | | |
| CrystalView™ Pro Fluid Management System | 1 | CV4000 |
| CrystalView™ Pro Remote | 1 | CV4040 |
| 10K Pump | 1 | 10K |
| 24K Pump | 1 | 24K |
| Tubing | | |
| EcoFlow™ Day-Use Pump Inflow Tube Set | 1 | 10K600 |
| EcoFlow [™] Single-Use Patient Inflow Tube Set | 1 | 10K605 |
| Inflow-Only Tube Set | 1 | 10K100 |
| Inflow-Only Tube Set with Suction Tube | 1 | 10K150 |
| Outflow, Shaver Suction Tube Set | 1 | 24K100 |
| Puddlevac™ Floor Suction Device | 1 | 9321 |
| | | |



Ordering Information

LOOKING GLASS®

| Description | | Qty | Catalog Number |
|------------------------|-------------------------------------|-----|----------------|
| Video System | | | |
| Looking Glass® 4K In | tegrated Visualization System | 1 | AV4132 |
| Looking Glass® Came | era Head – 4K 3MOS EYECUP | 1 | AV41CHE |
| Looking Glass® Came | era Head – 4K 3MOS EYECUP – Locking | 1 | AV41CHE-L* |
| Looking Glass® Cable | e Connector Interface | 1 | AV41CON |
| Touch Glass Standard | Image Capture | 1 | AV41SIC† |
| Touch Glass Content | Managment System | 1 | AV41CMS† |
| USB Keyboard for To | uch Glass | 1 | DRS29 |
| Light System | | | |
| ELG – Electronic Lig | ht Guide | 1 | AV41LG |
| ELG – Dyonics/Wol | f Adapter | 1 | AVELG51 |
| ELG – Adapter ACM | II | 1 | AVELG52 |
| ELG — CONMED Th | readed Adapter | 1 | AVELG53 |
| Scope to Threaded A | dapter | 1 | AVELG53SA |
| Direct LED Light Soul | rce | 1 | LS8000 |
| Translator LS8000 | | 1 | AV41TLS8 |
| Video Cart | | | |
| Video Cart, 120VAC | | 1 | AV8500 |
| Primary Articulating A | Arm | 1 | AV8570 |
| Secondary Arm with | Keyboard Tray | 1 | AV8571 |
| Shelf Looking Glass® | VP8500 Adapter | 1 | AV8541 |
| Mounting Bracket Loc | oking Glass® CCI | 1 | AV8542 |
| Storage Drawer | | 1 | VP8576 |
| Footswitch Bin | | 1 | VP8578 |
| Camera Head Holder | r | 1 | VP8577 |



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^{*} Cable Connector Interface

[†] These items are classified under low voltage directive