CE-marked Intraoperative Doppler Solution

Hadeco®

Reliable Intraoperative Blood Flow Assessment

KOVEN VDP-08

+

Hadeco Bidop 7



VDP-08 Technical Information:

Frequency	8MHz
Probe Tip Diam.	4.8mm
Probe Length	115mm

*Compatible with Bidop7, ES-100V3 & ES-100VX

For Real-Time Intraoperative Blood Flow Assessment:

Single use Vascular Doppler probe

VDP-08



- By KOVEN -

8MHz Amplifier Probe

SBDP08MS8



Bi-directional Doppler with Superior Doppler Audio

Bidop7



- By Hadeco -

Recommended For:

Vascular Surgery
- Lower extremity bypass surgery
- Dialysis access surgery

Plastic Surgery
- Flap surgery

Urology
- Varicocele surgery

Suitable for a wide range of surgical procedures.



Model name: **VDP-08**

Safety
Single-Patient Use.
Reduced Cross-Contamination Risk

Pre-Sterilized
No Cleaning. No Sterilization.
Consistent Probe Performance

Ready to Use
No Preparation Required.

VDP-08:

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Bidop7 and SBDP08MS8:

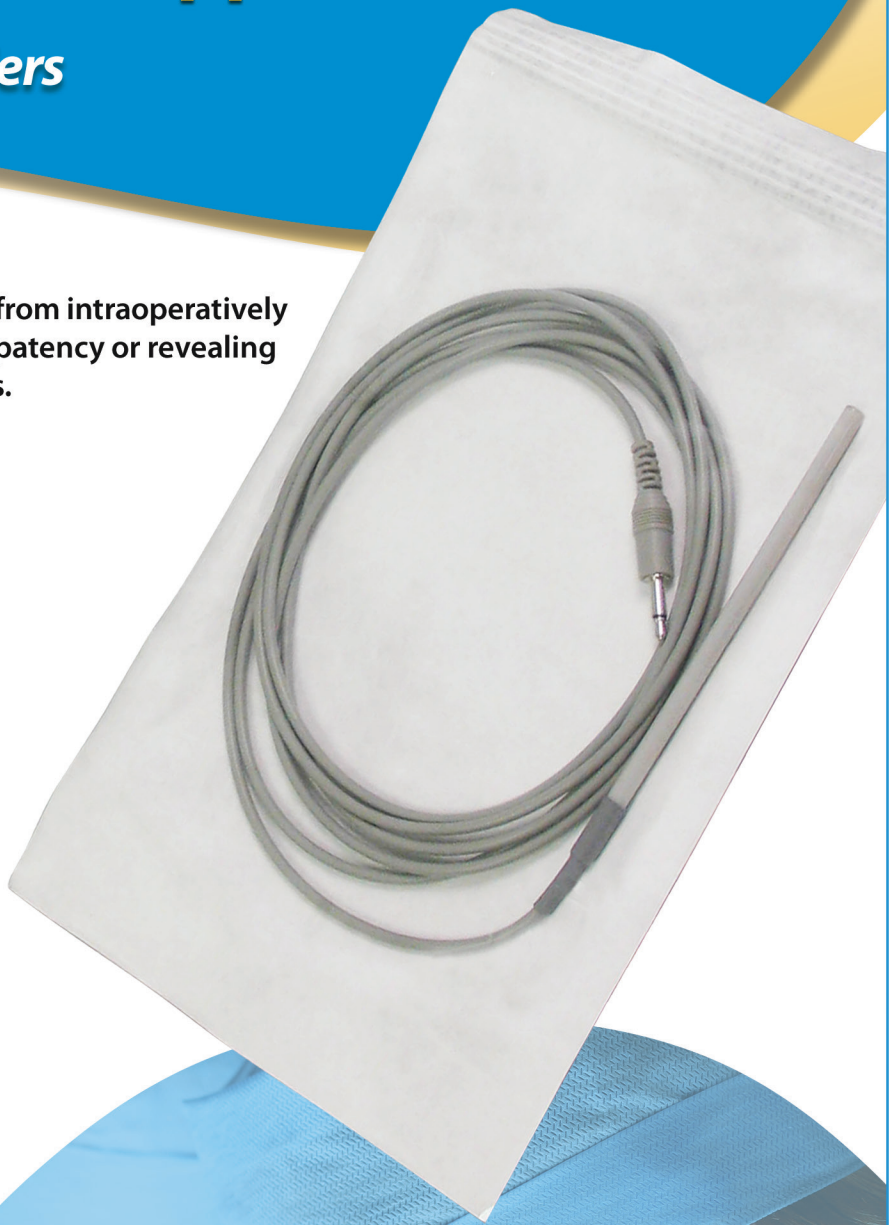
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VDP-8

Single-Use Vascular Doppler Probes

For use with Hadeco Dopplers



Indicated for use to obtain blood flow sounds from intraoperatively exposed vessels of interest, thereby verifying patency or revealing absent or significantly diminished flow sounds.

- Pre-sterile and packaged for single use
- No sterilization processing time; ready to use
- Eliminates the risk of cross contamination

VDP-8 8 MHz probe diameter 4.8mm

Single-use probes are sterile and nonpyrogenic (unless package is opened or damaged). Not for Implantation.

VASCULAR INSTRUMENTS
KOVEN
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Your Vascular Healthcare Partner

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