EKOS® Control Unit **4.0**

Bilateral PE treatment, simplified.

Now you can use one control unit to treat both pulmonary arteries

The EKOS® Control Unit 4.0 makes clinical workflow easier and more integrated.

Control Unit 4.0 offers new functionality and workflow-based intelligence for EKOS® devices both at the procedure table and in the ICU. It is a critical part of the EKOS® system that continues to break new ground in PE, DVT and PAO treatment.

Control Unit 4.0 will support your team's ability to perform at its highest level by making workflow easier and more integrated. And it is the result of extensive collaboration with our clinician partners to improve every step of the experience—from lab to transport to ICU.

1. **Manages two EKOS Devices at once with A/B channels and easy-to-read screens for bilateral PE and DVT Acoustic Pulse Thrombolysis™ treatment.**
2. **Small, lightweight and portable allowing easy integration into hospital workflow.**
3. **Speeds set-up time with easy to follow on-screen step-by-step prompts.**

The compact, lightweight and portable EKOS® Control Unit 4.0 can manage two devices at the same time.

4 **Intelligent on-screen trouble-shooting tells you where the issue is and how to correct it.**

5 **Built in battery makes it easier to transport patients from the Lab with zero interruption in therapy.**

Compatibility: Control Unit 4.0 will run all EKOS® devices currently run by the PT-3B Control Unit.

EKOS® Control Unit **4.0**

Supporting a new standard of PE care.

FDA CLEARED INDICATIONS: The EkoSonic® Endovascular System is intended for controlled and selective infusion of physician-specified fluids, including thrombolytics, into the peripheral vasculature. The EkoSonic® Endovascular System is intended for the infusion of solutions into the pulmonary arteries. The EkoSonic® Endovascular System is indicated for the ultrasound-facilitated, controlled and selective infusion of physician-specified fluids, including thrombolytics, into the vasculature for the treatment of pulmonary embolism.

CONTRAINDICATIONS: Not designed for peripheral vasculature dilatation purposes. The system is contraindicated when, in the medical judgement of the physician, such procedure may compromise the patient's condition. See device instructions for use for complete prescribing information.

BTG

EKOS CORPORATION | 11911 N. Creek Pkwy S. | Bothell, WA 98011 | 888.400.3567 | **EKOSCORP.COM**