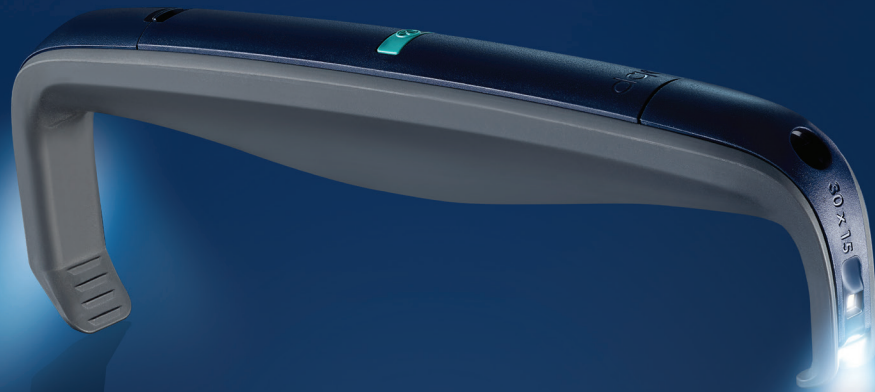


ONETRAC[®] LXD

Single-Use Cordless Dual-Blade Retractor with Integrated Multi-LED Light Source



CORDLESS ILLUMINATION
WITH INTEGRATED SMOKE
EVACUATION

ONETRAC LXD is a single-use, cordless dual-blade surgical retractor with **integrated multi-LED light sources and dual smoke evacuation channels**.

We designed this next generation ONETRAC device for surgeons performing demanding procedures requiring greater illumination strength, coverage and duration.

Illumination and smoke evacuation in the depths of a surgical pocket can be met within seconds – no assembly, additional parts/components, or fiber-optic cables required.

To learn more visit www.obpmedical.com/lx

TO ORDER

EMAIL: SALES@OBPMED.COM

CALL: 1-978-291-6853

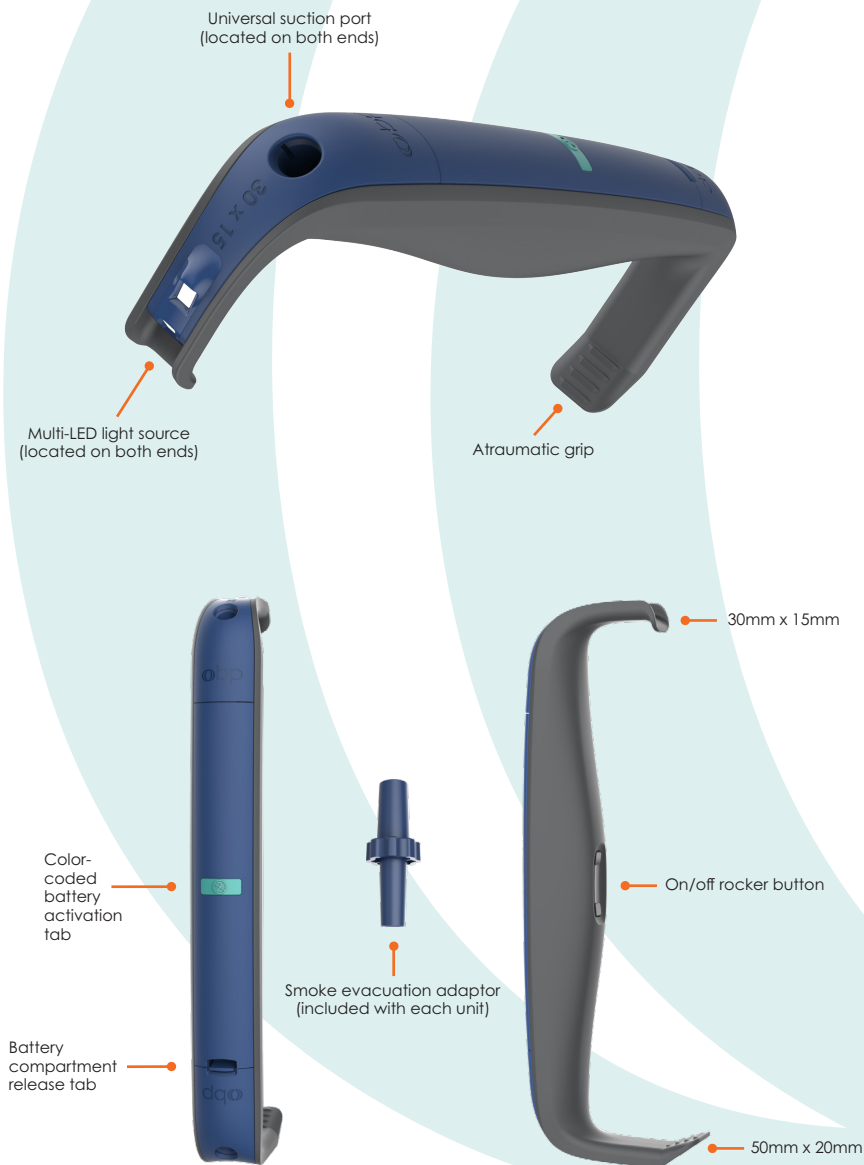
WEB: OBPMEDICAL.COM

- Item # C100270 (Dual-Blade)
 - 50mm x 20mm
 - 30mm x 15mm
- Sold individually (1 EA/BX)
- Each unit comes packed sterile

ILLUMINATE THE EVERYDAY

obp is the leading global developer of single-use, self-contained, illuminating medical devices. We integrate light with device — making them one — creating effective and simplified single-use solutions. Our innovative products are used in more than 13,000 physician offices, surgery centers and hospitals throughout the U.S., as well as healthcare facilities worldwide. **At obp, we illuminate the everyday.**

CUT THE CORD



PRODUCT FEATURES

- Disposable, single-use device reduces risk of cross-contamination
- Integrated cordless LED lights are cooler providing direct illumination and peak power for over 3 hours of continuous use
- Patent-pending dual-blade LED circuitry enables instantaneous transition between LED's on either blade with the press of a button
- Patent-pending dual smoke evacuation channels allow for seamless mid-procedure transition from one blade to another while maintaining continuous smoke evacuation (custom smoke evacuation adaptor included with each unit)
- Color-coded battery activation tab allows user to easily identify and differentiate blade sizes
- Newly designed ergonomic handle for improved maneuverability
- Atraumatic grip at distal end of blade to maximize tissue adherence
- Patented touch-free battery removal allows for disposal of batteries without battery contact for easy recycling

*Patented
**Patents-Pending

GPO CONTRACTS

PREMIER CONTRACT PP-OR-1449

HEALTHTRUST CONTRACT 39624



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