

®

Market Scope

2023 Cataract Surgical Equipment Market Report

Global Analysis for 2022 to 2028

\$1.9B

2023 REVENUE
FORECAST

272

COMPREHENSIVE
PAGES

24

COMPETITOR
PROFILES

8

GEOGRAPHIC AND
ECONOMIC BREAKOUTS

What's New

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The “2023 Cataract Surgical Equipment Market Report” examines the technology destined to shape the future of this market—including Alcon’s Unity DFCV, expected to launch in 2023; LENSAR’s Ally combination FLACS/ultrasonic phaco system, expected to activate its phaco function in 2024; and Preceyes’ robotic cataract system that brings the reality of robotic cataract surgery a step closer.

The new report also provides updates on future trends in cataract surgery, including immediate sequential bilateral cataract surgery and office-based surgery.

Market Scope

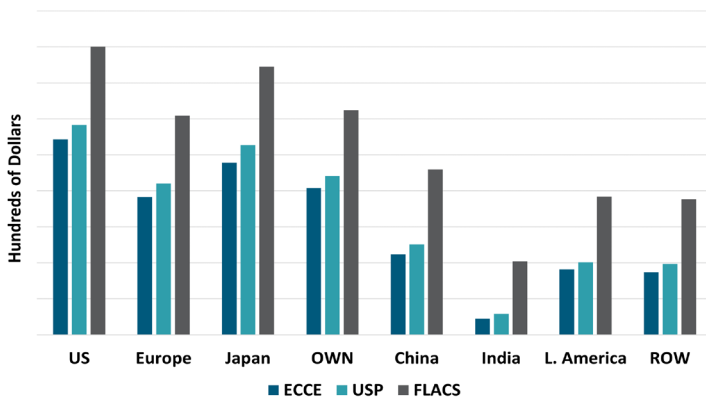
2023 Cataract Surgical Equipment Market Report

The “2023 Cataract Surgical Equipment Market Report” provides an in-depth analysis of the current cataract surgical equipment market and forecasts performance over the next five years. It includes analysis of current markets, identification of important trends, and discussion of key factors for future success.

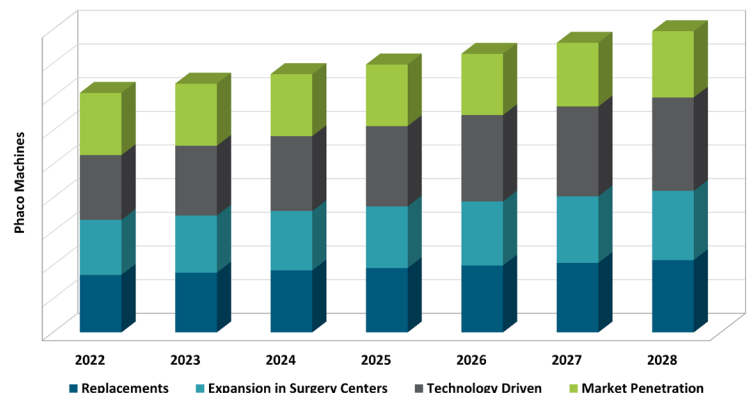
The following information is also included:

- Information on cataract incidence and cataract surgeries worldwide.
- Current estimates and five-year forecasts for global cataract surgery volume.
- Profiles of the cataract and cataract/refractive surgeon in the US.
- Information about corporate surgery providers.
- Examination of current reimbursement levels.
- Descriptions and discussion of phaco machines and femtosecond laser-assisted cataract surgery equipment.
- Analysis of cataract surgical device manufacturers and market share.
- Examination of markets for phaco packs and accessories.
- Information on the market for photodisruptor lasers.

Cost of ECCE, USP, and FLACS by Region



Drivers for Sales of New Ultrasonic Phaco Machines



The new report focuses on phaco technologies that will help drive conversion from manual surgery—such as the newest fluidic systems to achieve superior chamber stability and safer ultrasonic handpieces. The report also refines the analysis of the phaco machine installed base by country/region by comparing it with the number of OR microscopes.

The 2023 report features an analysis of how individual phaco and FLACS companies market their products by country/region of the world, showing whether a company utilizes a direct sales presence or distributor by country. It also examines the significantly reduced COVID-19 surgical backlog and shows how it will be further reduced over the next five years.

How to Order

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Our Process

Market Scope’s industry reports are meticulously prepared by a dedicated team of in-house analysts with over 100 years of collective ophthalmic market research experience. Each data point is driven by a combination of sources, including:

- Our proprietary global disease population and demographic models
- Analysis of company-published financial reports
- Focused coverage of ophthalmic scientific research, business news, and other activities
- Attendance and participation in worldwide ophthalmic meetings
- Interviews and relationships with company executives and practicing physicians

