



TrabEx+™



TrabEx+™
Handpiece



IFU

Goniolens

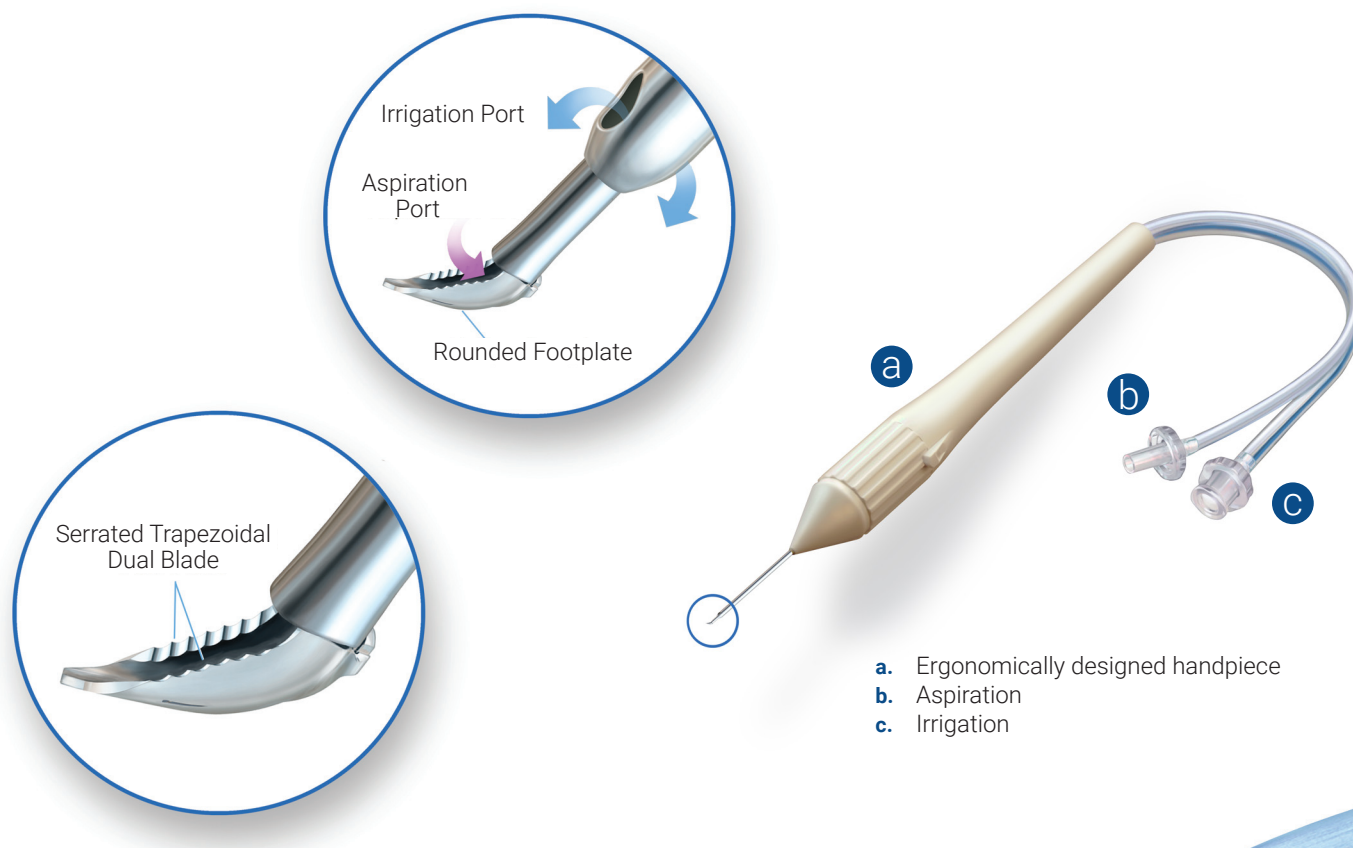


Goniolens "L"



Goniolens "R"

Irrigating Goniectomy™ A New Angle on Glaucoma Management

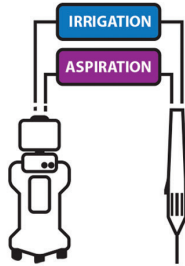


TrabEx+™ Offers:

- ▶ Complete Trabecular Meshwork excision
- ▶ Optimal design for angle anatomy
- ▶ Enhanced control of anterior chamber

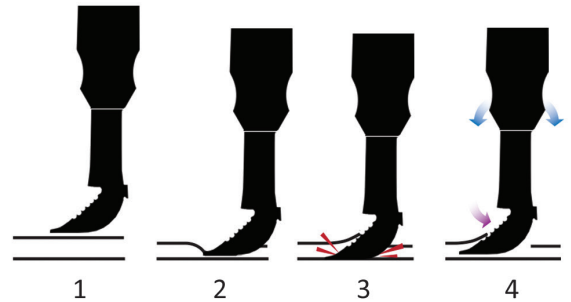
Assisted with Irrigation & Aspiration

**TrabEx+
with Phaco I/A
Source**

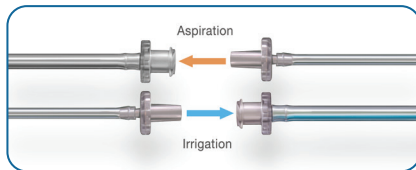


Irrigation: > 80 cm above patient head
Aspiration: 10 cc/min vac = 100 - 150 mmHg

Tip Entering Trabecular Meshwork (TM)



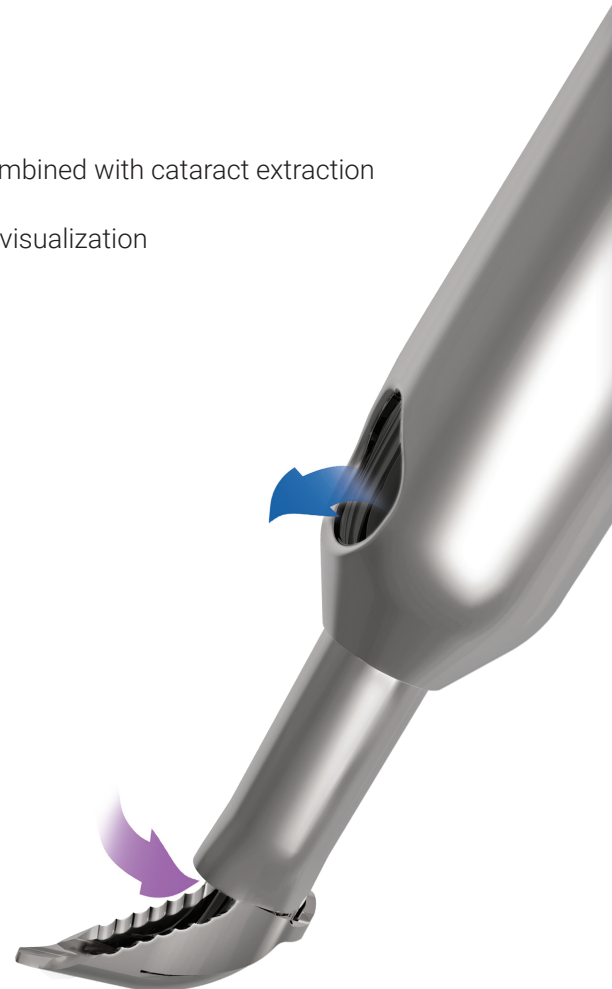
- ▶ TrabEx+™ with I/A can be used to perform a stand alone procedure or combined with cataract extraction
- ▶ I/A maintains deep, stable, and clear anterior chamber & improves angle visualization
- ▶ Rounded footplate guides tip along contour of Schlemm's Canal
- ▶ Precise laser-honed, serrated blades facilitate complete TM removal
- ▶ Viscoelastic is not needed
- ▶ Patent: www.microsurgical.com/patents



IRR
80+
cm

ASP
10
cc/min

VAC
100
mmHg



TrabEx+™

Product Number

600021-02	TrabEx+ with I/A Handpiece
600009	Goniolens "L" (for left-handed surgeon), re-usable
600010	Goniolens "R" (for right-handed surgeon), re-usable

CPT Code

65820: Goniotomy

Order Online

www.microsurgical.com

To reach your local sales representative contact customer service:

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