



Rx Entry

Blocking

Generating

Fining & Polishing

Hard Coating

AR Coating

Tracing

Edging

INTRODUCING THE NEW

EXCELON HPE-410

EDGER & INTEGRATED TRACER



OPTIONAL
**INTEGRATED
3D TRACER**

**STRONGER
MOTOR**

**MORE
EDGING
OPTIONS**



EXCELON HPE-410

EDGER & OPTIONAL INTEGRATED TRACER



Integrated 3D Tracer (optional)
or as a separate add-on

Enhanced Drive Motor

increased overall performance and productivity

6 Edging Positions

including auto, manual, base curve (absolute), percent, front offset and rear offset

8 Edging Types

including bevel, rimless, grooving, mini bevel, partial bevel, partial grooving, dual grooving and hybrid grooving

Hydrophobic Mode

sets all the edging options for axis-safe cutting with one click of a button



Multiple Job Handling and Concurrent Processing

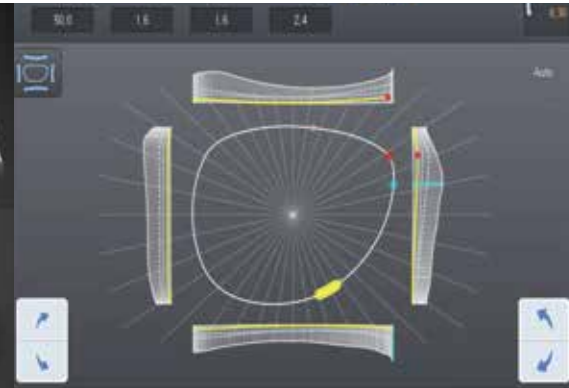
allows the user to manage jobs that have been paused, completed, and saved or jobs currently being processed. User is able to prepare the next edging task while the edger is in process

4 Types of Retouch Options

including size, polishing, grooving and safety bevel

Retouch up to 6 of the Latest Jobs

6 single sided edges or 3 double-sided edges



High Resolution LCD Touch Screen Interface
with 9.7" display and 1024px X 768px

3D Binocular

Resolution: 14,400 points for more accurate & intelligent frame / lens pattern reading

Direct DCS (OMA) Import

saves time and file duplication concerns by skipping the conversion step

External memory

capabilities for SD Cards

Supports Bar Code Reading

Power	Dimensions	Weight	System Compatibility	Options
AC 100-120V	W x D x H	104lbs	8000 Series	Bar Code System
AC 200-230V	24in x 22.5in x 13.5in	47kg		Integrated Tracer Module
50-60Hz	603mm x 570mm x 340mm			Integrated Drill Module



DIAGNOSTICS



SURFACING



COATING



FINISHING



CONSUMABLES



SERVICE

