

EssilorLuxottica



WORLDWIDE LEADER IN FINISHING SYSTEMS



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EDGING FUNCTIONS

Standard and Advanced Finishing

BEVEL. FLAT EDGE. POLISHING

CONFIGURATION

- 0.75 mm bevel height
- 3 wheels set for all plastic materials
- 4 wheels set for all materials including mineral
- 15, 19, 22 mm wheel widths for different lens thicknesses
- Round-edge roughing wheel for securing high-curve lens

Examples



3 wheels set



4 wheels set

DURABLE LIFE TIME

- 155 diameter wheel
- Lens swapping on roughing wheel
- Automatic cleaning of polishing wheel



Polishing wheel cleaning kit

MAINTENANCE

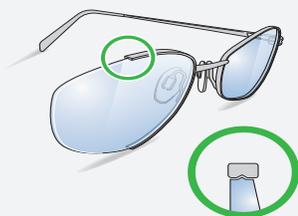
- Easy replacement depending on the model. Available with the ES™ series and the ES PRO™ series.
- Easy size adjustment

Refer to your technician for additional information

Available on all edgers
 3 wheels set: Neksia™ 550, ES PRO 700M, ES PRO 800M
 3 or 4 wheels set: Neksia 400, Neksia 500, ES 700, ES 700M, ES 800, ES 800M

MINI-BEVEL

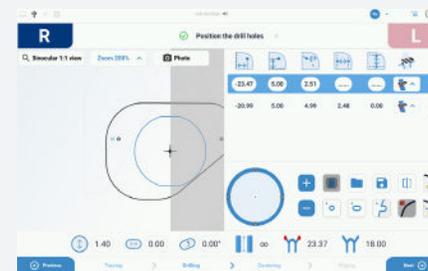
- Aesthetically-pleasing thin frame fitting
- Mini bevel height: from 0.30 mm to 0.75 mm
- Easy bevel configuration directly on the main screen



Available on ES 700, ES 700M, ES 800, ES 800M, ES PRO 700M, ES PRO 800M

DRILLING

- Integrated drilling function for perfect positioning
- Hole, slot, notch, non-through drilling
- 2 drill bit sizes (0.8 and 1.0) for durability and speed
- Holes from 0.8 mm to 3.0 mm
- Holes quantity up to 20
- Slot and notch width up to 5 mm
- Slot and notch angle position from 0 to 90 degrees
- Automatic and adjustable tilt angle from front and rear lens face
- Hole size compensation according to the tool wear



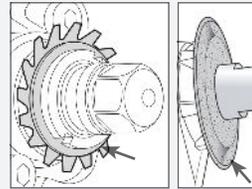
Available on
 Tilt 15°: Neksia.D
 Tilt 0-30°: ES 700, ES 700M, ES 800, ES 800M, ES PRO 700M, ES PRO 800M

EDGING FUNCTIONS

Standard and Advanced Finishing

GROOVING

- Integrated grooving function
- Grooving wheel design to secure the groove width stability regardless of the lens curve
- Adjustable width from 0.6 mm to 1.2 mm
- Adjustable depth from 0.2 mm to 1.2 mm

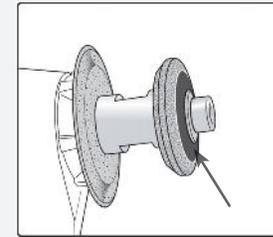


Grooving wheels

Available on all edges
Tilt 15°: Neksia™ D
Tilt up to 30°: ES™ 700, ES 700M, ES 800,
ES 800M, ES PRO™ 700M, ES PRO 800M

CHAMFERING

- Integrated chamfering function
- Unique Essilor patent with flexible wheel
- Perfect follow-up of the lens curvature
- Consistent chamfer width all around the lens
- Front and back
- Adjustable width
- Standard width: thin (0.2 mm) and large (0.4 mm)



Chamfering wheel mounted on flexible component

Available on all edges
Tilt 15°: Neksia D
Tilt up to 30°: ES 700, ES 700M, ES 800,
ES 800M, ES PRO 700M, ES PRO 800M

MIXED FINISHING

- Specific frame design
- Combination of 3 different types (groove-bevel-flat edge)
- Finishing type with any design (bevel-bevel, groove-groove, groove-flat edge, etc.)
- Configurable sector
- Automatic and aesthetically-pleasing merge between sectors



Available on ES 700, ES 700M, ES 800,
ES 800M, ES PRO 700M, ES PRO 800M



CUSTOMIZED FINISHING

- Complete adaptability of bevel and groove positions
- Position in the lens thickness (front and rear surface tracking, distributed and/or position percentage)
- Frame rim or lens curve tracking
- Curve modification (general or at a particular point)
- Curve displacement



Available on all edges

EDGING FUNCTIONS

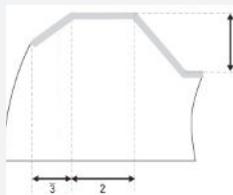
Specific Bevel

HIGH-CURVE BEVEL

Process lenses for wrap-around frames with an optimized bevel design for a perfect fit



- Binocular 3-D tracing of full-rim frames (tracer function)
- Automatic adjustment of centering data based on 3-D parameters of the frame
- Adjustment of high-curve bevel height on 4 to 8 points
- Automatic frame trajectory follow-up to harmonize as best as possible the lens base, frame base and shape



Cross-sectional view of a high-base bevel



Shape of the bevel (width, height, etc.) defined up to 8 locations

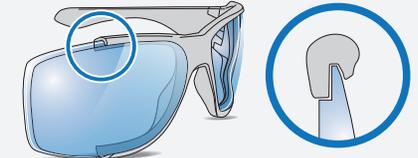
- 1: Value of shelf bevel of rear surface
- 2: Width of the flat side of the bevel
- 3: Front surface tracking value

 For the quality of the job, the lens base must always match the frame base perfectly.

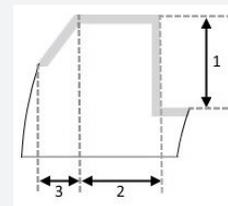
Available on
Up to wrap 25°, Base 8: Neksia 550,
Up to wrap 30°: Base 9: ES™ 700, ES 700M,
ES 800, ES 800M, ES PRO™ 700M, ES PRO 800M

STEP BEVEL

A step-bevel profile is particularly suited for rimmed sport frames and safety glasses with:



- A deep rectangular frame groove profile
- A frame groove with the back side longer than the front side



Cross-section of a step bevel



Shape of the bevel (width, height, etc.) defined up to 8 locations

- 1: Value of shelf bevel of rear surface
- 2: Width of the flat side of the bevel
- 3: Front surface tracking value

 For the quality of the job, the lens base must always match the frame base perfectly.

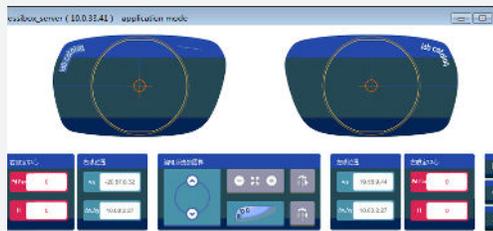
Available on
ES 800, ES 800M, ES PRO 700M, ES PRO 800M

EDGING FUNCTIONS

Specific Jobs

ENGRAVING

A unique engraving process, easy-to-use and completely integrated in the edging routines. From initials and sports insignia to Chinese calligraphy and more, engrave a range of images and infinite texts.



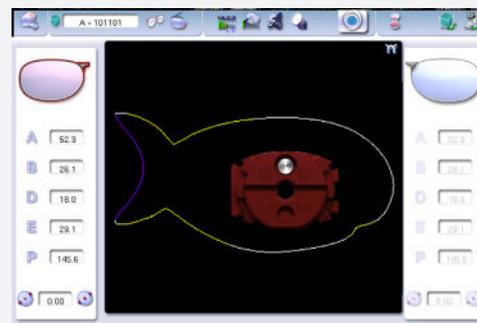
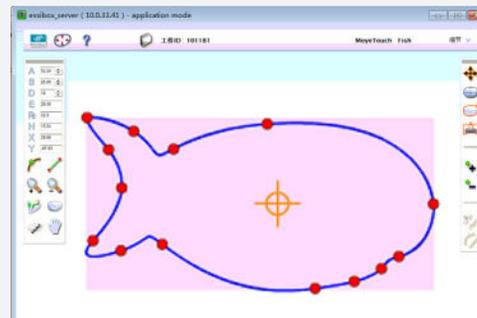
A unique engraving tool, non-invasive for the coating

Available on
ES™ 800, ES 800M, ES PRO™ 800M

CREATIVE SHAPE

This function allows you to create your own shapes:

- Using the pre-cut patterns
- Modifying the available forms
- Creating your own patterns



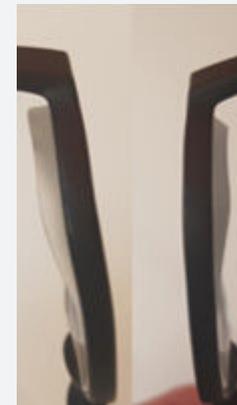
The colors symbolize the various tools that will be used to machine the shape:

- Drill bit
- High-base wheel
- Large wheel

Available on
ES 800, ES 800M, ES PRO 800M

SUPER CHAMFERING

This function helps to obtain an aesthetically-pleasing and safe mounting in the case of a negative thick lens edge, due to the super chamfering wheel.



The answer to a 'thick' lens edge that brings attractiveness and safety



Super chamfer wheel

Available on ES PRO 800M

EDGING FUNCTIONS

Specific Jobs

CHEMISTRIE™

- A technology that attaches sun/reader/3D/blue-cut lenses to any prescription eyewear using magnets embedded in the lenses
- Designed to be lightweight with a dedicated triacetate lens
- Lenses are available in multiple base curves to fit virtually any frame curve



Chemistrie™ processing feature



Starter kit composition

- A dedicated, guided process with Chemistrie screens and buttons to save time
- A secure process of the job with pre-settings values that can be adjusted
- Optimized and dedicated edging process for sun/reader/3D/blue-cut lenses
- One single job number to process either Rx frames and/or Chemistrie clips
- Easy drilling process for square magnets
- A starter kit that includes lenses, consumables and necessary tools (starter kit as an option for ES PRO™ 800M)

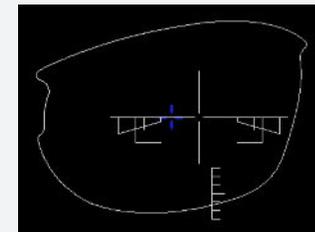
Available on ES™ 800, ES 800M and ES PRO™ 800M

HALF JACKET®

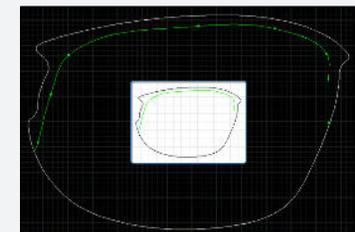
The Half Jacket endurance sport frame requires partial step beveling to fit into a portion of the frame and protrusions on the lens to hook into indentations in the frame groove.



- Advanced optical tracing of the external shape to detect protrusions of the demo lens (tracer)
- Assisted design of the step bevel shape with a touch screen (edger)
- Completed job saved in Essibox for future use



Optical tracing with protrusions detections



Define the partial step bevel



Available on ES 800M and ES PRO 800M

ES PRO™ SERIES

Elevate your edging standards



ES PRO 700M



ES PRO 700M is a robust in-lab finishing solution to boost your productivity and expand your lab's capabilities.

DRIVE YOUR PRODUCTIVITY

- Edging time reduced by up to 41%¹
- On average 25% faster vs. PRO-E™ 600/700
- Milling time reduced by up to 57%¹

INTEGRATE WITH EASE

- Enjoy quick installation and ergonomic experience
- Smooth synchronization. Easy calibration
- Maintain with ease for maximum uptime

CRAFT WITH PRECISION

- Aesthetic and robust mountings
- Edging precision built on state-of-the-art innovation
- Avoid axis-deviation risks and prioritize safe mountings
- Offers a responsible edging approach through its milling function
- Water consumption can be reduced by as much as 66%

1. As per Internal PQV study performed in Jan. 2024. ES PRO™ 800M / 700M compared with ES™ 800M and ES™ 700M, for rimmed frames with no chamfering/polishing function

ES PRO™ SERIES

Supercharge your edging system.

ES PRO™ 800M

- Clip-On
- Creative Shape
- Engraving
- Half Jacket®

ES PRO™ 700M

- Super Chamfering
- Step Bevel
- High-Curve Bevel
Up to wrap 30°, Base 9
- Milling
- All types of mixed jobs
- Drilling Tilt up to 30°
- Chamfering
- Grooving
- Polishing
- Flat-edge Finish
- Mini Bevel
- Bevel

ES PRO 800M is a cutting-edge in-lab finishing solution to boost your productivity and expand your lab's capabilities.

It combines precision, versatility, robustness, and speed to provide a comprehensive solution and greater capabilities.

EXCEED CUSTOMER EXPECTATIONS

Enhance your lab's capabilities and maximize your offerings

- Thick-lens management
- Half Jacket® sports frame mountings
- Superchamfer function to offer comfort to wearers of athleisure eyewear
- m'eye CUSTOM™ web app to showcase various customization possibilities



ES PRO 800M



Cutting-edge technology to master edging and reveal creativity



ES 700 / ES 700M

TCB 800

ES 800 / ES 800M

SIMPLIFIED WORKFLOW. ENHANCED PRODUCTIVITY

- Optical tracing time reduced by up to 75%
- Blocking and centering time reduced by up to 20%
- Edging time reduced by up to 19%

OPTIMIZED AXIS PRECISION

- Roughing cycle automatically adapts to the curves of lenses up to base 10
- ES 700M and ES 800M bring together a hybrid milling and grinding technology to help ECPs ensure absolute axis control, even for slippery, hydrophobic, or delicate lenses
- With the eco-friendly dry-cut technology, ES 700M and ES 800M can also reduce wet lens waste and unwanted odors

DESIGNED WITH ECPS AND CUSTOMERS IN MIND

- High-quality materials and sleek modern silhouettes, an easy fit in any workspace
- Compact and user-friendly edging systems
- Ergonomic multi-touch screens and an intuitive interface

INSPIRE YOUR CUSTOMERS AND REVEAL YOUR CREATIVITY

- ES 800 and 800M are the perfect solution to demonstrate your craftsmanship and reinforce your expertise
- With the M'EYE CUSTOM web app, ECPs can inspire customers with unique personalized eyewear styles
- Easily engrave lens with M'Eye Sign™, customize lens shape with M'Eye Shape™, offer clip-on solutions with M'Eye Clip™, and even integrate crystal pavé with M'Eye Diamond™

ES™ 800 ES™ 800M

Crystal Pave	Crystal Pave
Clip-On	Clip-On
Creative Shape	Creative Shape
Engraving	Engraving
–	Half Jacket®
Step Bevel	Step Bevel
–	Milling
High Curve Bevel Up to wrap 30°, Base 9	High Curve Bevel Up to wrap 30°, Base 9
All types of mixed jobs	All types of mixed jobs
Drilling Tilt up to 30°	Drilling Tilt up to 30°
Chamfering	Chamfering
Grooving	Grooving
Polishing	Polishing
Flat-edge Finish	Flat-edge Finish
–	Mini Bevel
Bevel	Bevel

ES™ 700M

ES™ 700

Milling	–
High-Curve Bevel Up to wrap 30°, Base 9	High Curve Bevel Up to wrap 30°, Base 9
All types of mixed jobs	All types of mixed jobs
Drilling Tilt up to 30°	Drilling Tilt up to 30°
Chamfering	Chamfering
Grooving	Grooving
Polishing	Polishing
Flat-edge Finish	Flat-edge Finish
–	–
Bevel	Bevel

NEKSIA™ SERIES

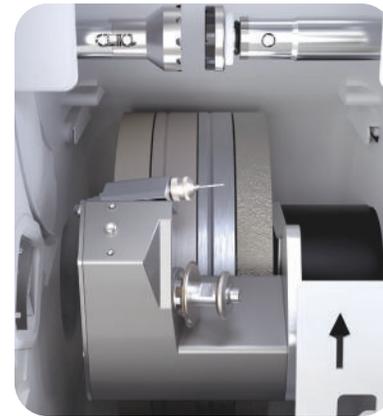
A robust and high-performing in-store edging system



NEKSIA v2 TRACER



NEKSIA



HARNESS AN INTUITIVE SYSTEM

- Seamless navigation
- Personalized interaction
- Fully-guided precision

BOOST WORKFLOW EFFICIENCY

- Fast, easy, and extended frame tracing
- Automatic drilling-hole recognition
- Precise centering and convenient blocking

ACHIEVE HIGH PERFORMANCE

- Ensure axis accuracy
- Secure aesthetic and snug fit
- Avoid risks of breakage
- Offer high-curve eyewear

NEKSIA 600 NEKSIA 650

	NEKSIA 500	NEKSIA 550	NEKSIA 600	NEKSIA 650
		High-Curve Bevel	Drilling Tilt 0-15°	Drilling Tilt 0-15°
	Chamfering	Chamfering	-	High-Curve Bevel
	Grooving	Grooving	Chamfering	Chamfering
	Polishing	Polishing	Grooving	Grooving
	Flat-edge finish	Flat-edge Finish	Polishing	Polishing
	Bevel	Bevel	Flat-edge Finish	Flat-edge Finish
			Bevel	Bevel

DELTA SERIES

All your workshop concentrated in this all-in-one station

PROFIT FROM A COMPACT, HIGH-PERFORMANCE SYSTEM THAT COVERS ALL THE ESSENTIALS

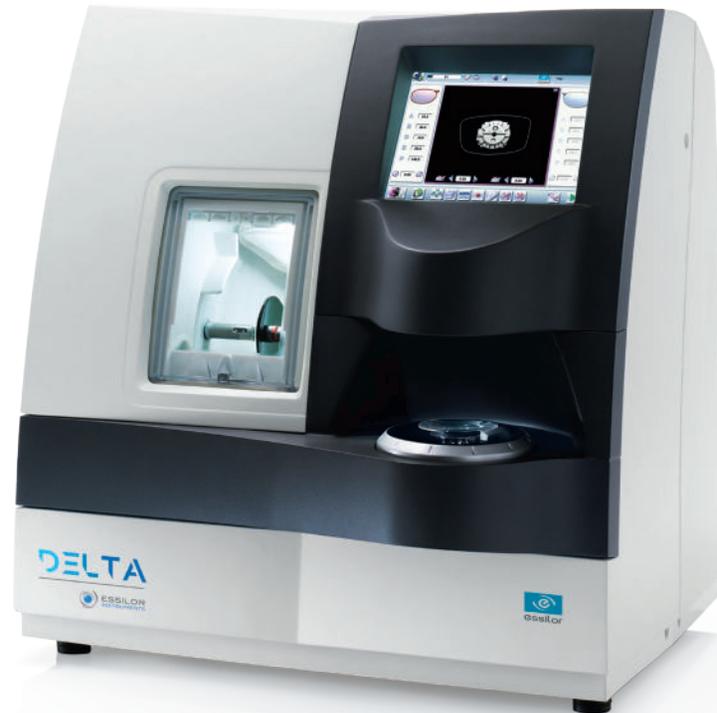
- Tracing of all types of lenses including demo lenses and recut lenses
- Centering and blocking of all kinds of corrective lenses including recut lenses
- Edging of all types of materials up to base 6 including hydrophobic lenses

NO COMPROMISE ON THE AESTHETIC RESULTS

- Advanced bevel and grooving placement features with the ideal bevel position
- Automatic setting of the grooving/drilling angle according to the lens curve up to 15°

MANAGE ALL TASKS USING AN ALL-IN-ONE HIGH-PERFORMANCE DISPLAY

- Natural posture reducing muscle stress
- No need to move from one piece of equipment to another



CONNECT YOUR DELTA WHEN NEEDED

For very special frames or for remote edging services, Delta can be connected:



DELTA 300

DELTA 200

Drilling Tilt 0-15°

Chamfering	Chamfering
Grooving	Grooving
Polishing	Polishing
Flat-edge finish	Flat-edge Finish
Bevel	Bevel
Centering	Centering
Manual blocking	Manual blocking
Optical tracing	Optical tracing

TRACER SOLUTIONS

Complete range to meet all the professional needs

REMOTE EDGING SOLUTIONS



E-TESS

TESS

Patented frame groove acquisition for a perfect lens size adjustment and fitting



REINFORCE TRACING TABLE FOR LAB VOLUME*



L-TESS



PRO-B 300



A pedal (optional)

Start the blocking process without touching the screen.



Weco block compatibility



TCB 800

TCB™ 800

Tracing Centering-Blocking

Auto-recognize holes

Advanced creative shape

Pedal for blocking (option)

Weco block compatibility

Semi-automatic centering-blocking



Lab use	Lab use	Lab use
Shape	Shape	Shape and drilling libraries
-	Reinforced table (>100k jobs)	Unlimited
User comfort	User comfort	User comfort
Shape modification	Shape modification	Shape modification
High-curve shapes (up to base 9)	High-curved shapes (up to base 9)	High curve frame (up to base 10)



High-curve shapes (up to base 9)

*Lifetime: more than 100,000 jobs

The connectivity solution to increase the lab efficiency

Essibox connects multiple devices and centralizes all data flows for higher lab efficiency and lower errors. Designed around an open communication system, it is an upgradable solution that enables the addition of new functions and services to improve the configuration and profitability.



CREATION OF PERSONALIZED SHAPES AND DRILLING PATTERNS

- Shape- and drilling-creation module
- A user-friendly design based on the underlying principles used for computer-aided design software



UNLIMITED STORAGE CAPACITY AND INTEGRATED DATABASE

Create an unlimited archive of shapes and drilling models with easy management of the libraries:

- Multi-criteria searches (search by manufacturer, by collection or by model)
- Immediate visualization of the shape and related drilling pattern



JOB MANAGEMENT AND LMS (LAB MANAGEMENT SOFTWARE) CONNECTION

- Automatic data transfer (shape, prescription, height, PD, lens type, etc.) to the centering and edging system with barcodes
- Visualization and management of all jobs and their states of progress
- Full integration within the lab and/or storage network for easy and quick access



MULTI-SITE

Centralized workshop and/or job transfer between shops:

- Delegation for capability needs
- Delegation for functionality needs (creative shape, etc.)
- Delegation for availability

LENSMETERS

Simple and reliable measurement



EXTENDED MEASURING CAPACITIES

Lens support adapted to all lenses, frame curves and high base curves. The wide space under the base allows excellent positioning of frame temples.



UV TRANSMISSION

Measurement of lens power and UV transmission are simultaneously carried out and displayed on the main screen.



INTER-PUPILLARY DISTANCE

An exclusive design featuring two nose supports makes operations simple and efficient.



ALM 500



ALM 700



ALM 800

ALM 800

Quantification of blue-violet light

UV transmission measurement

Inter-pupillary distance measurement

Curved and tinted lenses measurement

Touch screen

Green light beam

Automatic detection of lens type

Printer

Data transfer

Tilting color screen

All types of lenses and frames measurement

ALM 700

UV transmission measurement

Inter-pupillary distance measurement

Curved and tinted lenses measurement

Touch screen

Green light beam

Automatic detection of lens type

Printer

Data transfer

Tilting color screen

All types of lenses and frames measurement

ALM 500

Green light beam

Automatic detection of lens type

Printer

Data transfer

Tilting color screen

All types of lenses and frames measurement

LAB ACCESSORIES

Discover our wide range
of consumables on
EssilorInstrumentsUSA.com/store

CONSUMABLES



■ Edging block
Ø 22 mm
pack of 20
Ref: GAM222



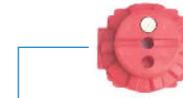
■ Edging block
Ø 18 x 14 mm
pack of 20
Ref: GAM218



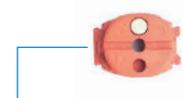
■ Edging block
Ø 22 mm pack
of 10 - Right (blue)
ES series
Ref: GAM232



■ Edging block
Ø 18 x 14 mm pack
of 10 - Right (blue)
ES series
Ref: GAM238



■ Edging block
Ø 22 mm pack
of 10 - Left (red)
ES series
Ref: GAM233



■ Edging block
Ø 18 x 14 mm pack
of 10 - Left (red)
ES series
Ref: GAM239



■ Weco/Vario
blocker holder
Ref: M40A17



■ Blocker holder
Ø 22 mm
left side
Ref: M24A16



■ Blocker holder
Ø 18 x 14 mm
left side
Ref: M24A15



■ Edging pads
Ø 22 mm roll
of 1000
Ref: GAM403



■ Edging pads
Ø 18 x 14 mm roll
of 1000
Ref: GAM316



■ Pad Aligner
ES series
Ref: L80K02

MOUNTING TOOLS



■ Hand Edger
All materials
Ref: N65806
N65802



■ Essilor PALCHECK
Engraving Identifier
Ref: PALCHECK



■ Lens Inspection
Station Plus
Ref: PAL-ID3



■ Ink marking remover
Ref: 99-AOE



■ Weco/Vario clip-on
clamping chuck, 19 -17
Ref: M24A19

MEASURING TOOLS

SPECIFICATIONS

Edging Functions

	Delta 200	Delta 300	Neksia 400	Neksia 500	Neksia 550	Neksia 600	Neksia 650	ES™ 700	ES 700M	ES 800	ES 800M	ES PRO™ 700M	ES PRO 800M
110V (4 wheels) ①													
110V (3 wheels) ②	M16875	M16885		M2500009	M2500010	M2500011	M2500012	M8000006	M8000005	M9000006	M9000005	M4000003	M4000004
220V (4 wheels) ①													
220V (3 wheels) ②												M4000001	M4000002
 Bevel	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
 Mini Bevel										✓	✓	✓	✓
 Flat-edge Finish	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
 Polishing	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
 Grooving	✓	✓		✓	✓	tilt 15°	tilt 15°	tilt up to 30°	tilt up to 30°	tilt up to 30°	tilt up to 30°	tilt up to 30°	tilt up to 30°
 Chamfering	✓	✓		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
 Drilling		tilt up to 15°				tilt up to 15°	tilt up to 15°	tilt 0-30°	tilt 0-30°	tilt 0-30°	tilt 0-30°	tilt 0-30°	tilt 0-30°
 All types of mixed jobs								✓	✓	✓	✓	✓	✓
 Milling (Super hydrophobic lens)									✓		✓	✓	✓
 High-curve Bevel					Up to wrap 25° Base 8		Up to wrap 25° Base 8	Up to wrap 30° Base 9	Up to wrap 30° Base 9	Up to wrap 30° Base 10			
 Step Bevel										Height up to 3.0 mm	Height up to 5.5 mm	Height up to 5.35 mm	Height up to 5.35 mm
 Super Chamfering													✓
 M'Eye SportRx™ (Half Jacket®)	▼										✓		✓
 M'Eye Sign™ (Engraving)	▼									✓	✓		✓
 M'Eye Shape™ (Creative Shape)	▼									✓	✓		✓
 M'Eye Clip™ (Chemistrie clip)										✓	✓		✓
 M'Eye Diamond™ (Crystal pavé)										✓	✓		✓
Weco block type adaptor			✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

All 220VAC machines are special order except the ES PRO series.

①② Plastic, MHI, PC, Trivex, Tribrid

① Mineral / Glass

▼ Need Essibox® solution

SPECIFICATIONS

Technical Design

	Delta 200	Delta 300	Neksia 400	Neksia 500	Neksia 550	Neksia 600 and 650	ES™ 700	ES 700M	ES 800	ES 800M	ES PRO™ 700M	ES PRO 800M
Precision												
Temperature compensated reproducer							✓	✓	✓	✓	✓	✓
Strain gauge (constant effort measurement)							✓	✓	✓	✓	✓	✓
Advanced clamping system							✓	✓	✓	✓	✓	✓
Mechanical compensation system (drill)							✓	✓	✓	✓	✓	✓
Feeler metal pin (constant shape)							✓	✓	✓	✓	✓	✓
1-star cycle	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
2-star cycle	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Advanced 2-star cycle							✓	✓	✓	✓	✓	✓
Milling - Dry cut								✓		✓	✓	✓
Robustness												
Small tools module maintainability	complete	complete		complete	complete	complete	2 spindles	3 spindles	2 spindles	3 spindles	3 spindles	3 spindles
Reinforced tools (lifespan increased)											✓	✓
Reinforced structure and parts											✓	✓
Easy and quick access											✓	✓
Robotic cables and connectors											✓	✓
Easy and fast maintenance (integrated process)											✓	✓
Preventive maintenance plan	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Integration												
OMA protocol	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Essibox® compatibility	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Embedded remote maintenance ¹	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
1 start button											✓	✓
Barcode reader	option	option	option	option	option	option	option	option	option	option	integrated	integrated
No need of compressed air and vacuum	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Capacity recommendation (1 unit)	10-20 jobs/shift	10-20 jobs/shift	20-40 jobs/shift	20-40 jobs/shift	20-40 jobs/shift	20-40 jobs/shift	40-80 jobs/shift	40-80 jobs/shift	40-80 jobs/shift	40-80 jobs/shift	> 80 jobs/shift	> 80 jobs/shift

¹ Including remote machine memory upgrade, remote control assistance, remote machine settings, remote errors analysis and troubleshooting

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