Lens Edging System

Designed and Developed by iiNEER Co., Ltd.



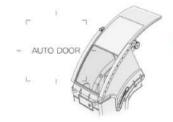
TOQLTIP

Lens Edging System

Program Selection Guide



"Best functions and unrivaled processing speed in its class!"



13.3"LCD & User friendly interface

World largest touch screen (13,3") in its class is applied for intuitive operation, User friendly UI/UX-all functions can be viewed and set in the same screen.

2D&3D Manual Function

Simultaneous 2D editing and 3D simulation practiced supports precise beveling and locate the best grooving spot, Manual operation is also supported to provide perfect processing.

SPECIFICATION

Size(mm): 596 X 504 X 518 / 55Kg Display: 13,3inch Full HD LCD / Touch Power Supply: 100~230V 50/60Hz

(Free Voltage)

Edging Size: Min18.5mm / Max93mm Utilities: Auto Door / Barcode / USB







"Ultra-precise 3D tracing technology provides a perfect fitting."

Multi-Interface function

Multi-control methods by coupling with INE200, the TOOLTIP Edger. It can controlled on touch screen of INE200 or by pressing buttons, user can choose either way to operate.

Perfect Tracing of high-curve frames

Tracing Tip designed with optimal angle and stroke can precisely measure highcurve frames. 3D scanning technology can trace various lenses including Binocular, Monocular, Pattern. Engraved, High-curve lens,

High-end precise ball screws

A. Ultra-precise ball screw which supports um contol is applied to every axis for faster, more precise tracing, B. Durability is secured with high performing slip ring is applied in rotating part to improve root cause of damage on harness when rotation is practiced in one direction continuously,

SPECIFICATION

Size(mm): 298 X 306 X 224 / 9Kg Tracing Type: Automatic 3D Binocular Tracing

Frame Meterial: Metal / Plastic / Optvl Pattern Mode: Pattern / Demo Lens Grip Type: Vertical Clamping





Balanced structural design provides precise and stable blocking."

White LED light for clear view

White LED light is applied for fast and accurate blocking. User can minimize eye-exhaustion by controlling brightness of the LED

Built-in Blocking Arm

Blocking arm is built-in, not detachable to minimize assembly errors and increase durability and precision of blocking.

Optimal lens block fixing method

Using 2 Ball Plungers to locate lens block in the center stably.

SPECIFICATION

Size(mm): 126 X 198 X 205 / 2,5Kg

Rotate Type: Manual Light Source: LED

Lens Blocks : []





Designed and Developed by iiNEER Co., Ltd.



