

Changing Concept of the Patterned Edger !! Huvitz Charops CME-9000



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Huvitz Marketing

Main advantages: Intuitive and Graphical Interface



Main advantages: Silent and Clean Environment By Sealed Edging Room with Water Flow



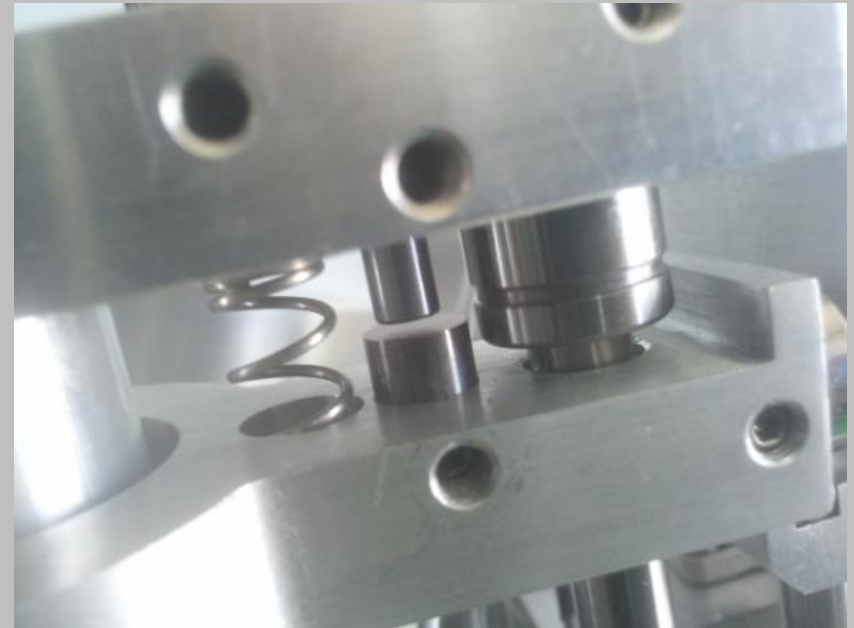
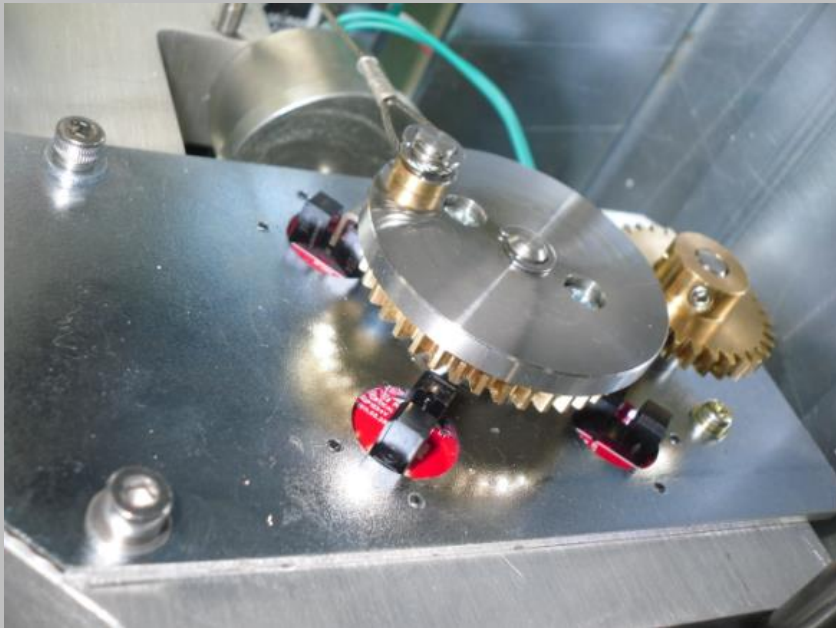
Main advantages: Bigger Wheel for Faster Speed



Main advantages: Controlled Clamp Pressure to avoid any lens breakage and axis twisting



Main advantages: Motorized Weight Control to control the quality and speed





CME-9000 Winning Feature

Features	Competitor	Charops Edger	Discription
User Inteface	Small Text LCD Button	Touch Screen	Touch screen provides user-friendly user interface and the graphic icons help the user to easily operate the unit.
Carriage Weight Control System	Manual control	Motorized control	Compared with traditional patterned edgers with manual carriage weight control system, CME9000 allows the user to simply control carriage weight by touching the icon on the screen.
Clamping Control	Normal Metal screw DC Motor	Engineering Plastic with high durability and High quality screw with excellent surface roughness	High quality screw with excellent surface roughness through barrelling process can allows to precisely control constant clamping pressure and prevent lens from break and rotation.
Edging Room Structure	Opened	Closed Room	The closed edging room and double(front & back) water supply system provide clean and slient working condition.
Wheel Size	100mm	125mm	125mm diameter wheel has higher edging speed, specially when edging thick lens or PC lens.
Y-axis	Normal metal screw	Backlashless power screw and nut	The backlashless power Y-axis screw and the hard metal contact switchguarantees precise lens edging.

Summary

- ❖ Faster → 125mm Wider Wheel
- ❖ Prevent any lens breakage and axis twisting
→ Constant Clamp Pressure Control
- ❖ User Friendly Graphical Icon
→ Avoid any mistake by operator.
- ❖ Carriage Weight Control
→ Speed and Quality Control in your hands
- ❖ Offering Silent and Clean Environment :
→ Closed Edging Room with water flow