



Huvitz  
Patternless Edger  
HPE-410



Adaptive Chuck



## Specification

### EDGER

|                   |  |
|-------------------|--|
| Lens Material     | Plastic, Polycarbonate, High Index Plastic, Glass, Trivex  |
| Wheel             | Diameter 100mm, RPG Type   |
| Edging Mode       | Beveling (Normal / Auto / Manual Mode / Mini Bevel Option)<br>Grooving (Normal / Auto / Manual Mode, Partial / Hybrid / Dual Grooving Option)<br>Flat Edging<br>Safety Beveling<br>Polishing |
| Functions         | Job Manager, Digital Pattern, Retouch, Bevel / Groove Simulation,<br>Shape Mirroring, Concave Shape  |
| Utilities         | Manual Edging Room Door (Hinged Door)<br>Edging Room illumination<br>Single side feeling (Front, Rear)<br>SD Card Storage (Memory Included)  |
| Display           | 9.7 inch Color TFT LCD(1024x768) with Touch Screen   |
| Edging Size       | Max : 90mm<br>Min : Flat Edging : 18.5mm (without safety bevel) / 23.0mm (with safety bevel)<br>Bevel Edging : 20.0mm (without safety bevel) / 24.7mm (with safety bevel)                    |
| Dimensions        | 603(W) x 570(D) x 340(H)   |
| Weight            | 47kg or less (with Tracer Module)  |
| Power Supply      | AC 100~120V / AC 200~230V 50/60Hz  |
| Power Consumption | 1400W(110V), 1500W(220V)   |

### TRACER

|                 |  |
|-----------------|--|
| Tracing Type    | Automatic 3D Binocular Tracing                           |
| Tracing Mode    | Auto, Semi-Auto  |
| Tracing Size    | Frame 16.0~92.0mm, Pattern 16.0~84.0mm                   |
| Frame Material  | Metal, Hard Plastic, Soft Plastic                        |
| Data Processing | FPD, Frame Curve, Circumference, 3D Angle, Concave Shape |

Designs and details can be changed without prior notice for the purposes of improvement.

**Huvitz**

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