



Adaptive Chuck

HPE-410(D)

EXCELLENT 3D
PATTERNLESS EDGER
WITH BUILT-IN DRILL



SPECIFICATION

Edger Specification

Lens Material	Plastic, Polycarbonate, High Index Plastic, Glass, Trivex
Wheel	Diameter 100 mm, RPG Type
Edging Mode	Beveling(Normal / Partial / Mini Bevel) Grooving(Normal / Partial / Hybrid / Dual Grooving) Flat Edging Safety Beveling Polishing Built-in Drill (Fixed at 12°) *Auto/Manual position with 2D/3D simulation supported for beveling and grooving.
Functions	Job Manager, Digital Pattern, Hole Editor, Retouch, Bevel/Groove Simulation, Shape Mirroring, Concave Shape, CAD File Export, OMA Import, VCA/DCS Compatibility
Utilities	Manual Edging Room Door(Hinged Door) Edging Room Illumination Single Side Feeling(Front, Rear) SD Card Storage(Memory Included)
Display	9.7" Color TFT LCD(1024x768) with Touch Screen
Edging Size	Max : 90 mm Min : Flat Edging : 18.5 mm(without Safety Bevel) / 23.0 mm(with Safety Bevel) Bevel Edging : 20.0 mm(without Safety Bevel) / 24.7 mm(with Safety Bevel)
Dimensions & Weight	604(W) x 571(D) x 369(H) mm, 47 kg or Less (45 kg without Tracer Module)
Power Supply	AC 100~120 V / AC 200~230 V 50/60 Hz
Power Consumption	1400 W(110V), 1500 W(220V)

Tracer Specification

Tracing Type	Automatic 3D Binocular Tracing
Tracing Mode	Auto, Semi-Auto
Tracing Size	Frame ø16.0 ~ 92.0 mm, Pattern ø16.0 ~ 84.0 mm
Frame Material	Metal, Hard Plastic, Soft Plastic
Data Processing	FPD, Frame Curve, Circumference, 3D Angle, Concave Shape

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SPECIFICATION

Drill Specification

Hole Type	Hole(Circle/Rectangle), Slot(Circle/Rectangle), Notch(Circle/Rectangle)
Hole Diameter	Ø 1.00 ~ 5.00 mm
Tilting Scope	Fixed (12°)
Hole Depth	Max : 6.0 mm (0.0 mm =Through Hole)
Range of Hole Drilling	Ø 28.0 ~ 75.0 mm (From the center of leap block)
Slot Width	1.00 ~ 5.00 mm
Slot Length	Max : 20.00 mm



	HPE-410	HPE-410(D)	HPE-810	HPE-8000X + HDM-8000
Drilling	X	O (Fixed 12°)	O (0° ~ 30°)	O (0° ~ 30°)
Chemistrie Clip	X	X	O	O
Scan & Cut	X	X	O (Optional)	O
Asymmetric Bevel	X	X	X	O
Semi-U Bevel	X	X	X	O
Step Bevel	X	X	X	O



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