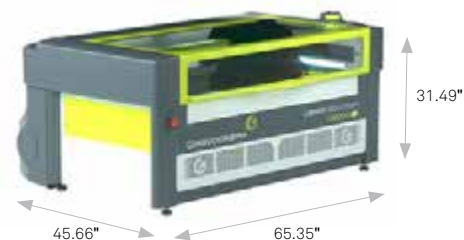


LS900 - LS900^{XP}

Heavy duty

LS1000^{XP}

High productivity



945 x 1080 x 810 (37.2" x 42.52" x 31.89")

610 x 610 (24" x 24")

250 (9.84")

25

40 - 60 - 80

20 - 30 - 50

40W CO2 + 20F / 30F / 50F

1660 x 1160 x 800 (65.35" x 45.66" x 31.49")

1220 x 610 (48" x 24")

300 (11.81")

-

60 - 80 - 100 - 150

-

-

Point & Shoot - Full Table autofocus - Electrical Z - Embedded dashboard - Manual Print & Cut - Laserstyle software - Direct driver - integrated exhaust compatible

Honey Comb cutting table - Cylindrical attachment - range of focal optics - Exhaust devices - Floating pin cutting table - Print & Cut camera

180

230

Range of accessories for maximum productivity

Floating Pin Cutting Table

- Virtually eliminates back-flash effect
- Quick and easy setup
- Relocatable pins
- Suitable for all gantry lasers

Fixing

- Gravogrip mat

Honeycomb Cutting Table

- Stainless steel frame
- Excellent rigidity and durability
- Graduated alignment rulers for fast and accurate item positioning
- Minimises back-flash effect
- Easily inserted & removed from laser
- Covers the whole of the lasering area
- Available for LS100-LS100EX-LS900-LS900XP lasers

Cylindrical attachments

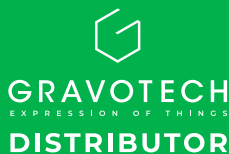
- Plug & Play installation
- Tilt mechanism allows lasering of conical shaped items
- 130 mm maximum diameter (LS100-LS100EX)
- 200 mm maximum diameter (LS900-LS900XP-LS1000XP)
- Supplied with five plastic cones of assorted sizes
- Optional concentric chuck
- Cone holding system allows lasering repeatability

Focal lenses

- A wide range of lenses for specialist applications such as precision lasering, thick material cutting or increased Z clearance.
- Available lenses: 1.5" - 2.0" - 2.5" - 4.0"



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Identification - Cutting and engraving

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