



The desktop VLS3.60DT is small enough to fit on a work surface yet powerful enough to meet the requirements of on-demand production. Used frequently for educational purposes, the VLS3.60DT is also a great choice for starting your laser business. Offering a material processing envelope of 24"x12"x4", 1,152 in³ (610x305x102 mm, 18,878 cm³), the VLS3.60DT can be equipped with one of five ULS laser cartridges ranging in power from 10-60 watts.

The VLS3.60DT comes standard with Laser Interface+™ and a number of additional options are available to enhance your laser processing capabilities. All Universal laser platforms use interchangeable components, giving you the ability to tailor your system to fit your needs.

VLS3.60DT



FEATURES

- Industrial quality - American built CO2 laser cutting & engraving machines
- 10, 30, 40, 50 or 60 watts of laser power
- Laser Interface+ print driver
- Set and run multiple focus settings in one job
- Red dot pointer
- Print preview function
- Field upgradable firmware and software
- Job time estimator
- RoHS compliant electronics
- Field upgradable firmware and software extends the useful life of the system
- fully enclosed CDRH Class 1 safety enclosure for safe operation
- Shielded, interchangeable focussing optics stay cleaner for a longer period of time

SPECIFICATION

Work area	610x305mm (24x12")
Table size	679x370mm
Rotary travel	360 degrees - max 4" diam
Max cut depth (acrylic)	12mm
Max cut depth (wood)	10mm
Print driver	Laser Interface+
Connection	USB 2.0 high-speed compliant
PC control	Requires dedicated PC
Laser power options	10, 30, 40, 50 or 60 watts
Power	1200 watts - 110/220V - 10A Single phase
Compatible software	CorelDRAW, 2D Design, AutoCAD, Illustrator etc
Exhaust specification	1 x 3" external port