



Enclosure: Drop-Deck Cabinet

Model: D-Series

Dimensions: 32"W x 28"D x 73"H

Available in: 5, 10, 20, 30, 50, 60 Watt



Enclosure Overview: Our Drop-Deck Cabinet Model offers you everything needed to mark all of your parts with ease and precision. This cabinet is designed specifically to ease the hassle of marking heavy parts. Customers specify the height of the marking deck, the scan head moves up or down to the part. This cabinet style is perfect for tall parts. The Class 1 Cabinet is designed for quick and easy loading. With removable side panels larger parts can be marked as well. It has built-in compartments for the computer tower, easy access to components and storage areas. The computer monitor and control panel rest on a swinging arm. This model is available in full cabinet and XL cabinet sizes.

Standard Features: Class 1 Cabinet, Built-in Exhaust Fans, Power Z-Axis, Removable Side Panels, Dell PC, Software, 2 Year Warranty

Marking **Capabilities:**

Standard marking area = 4.3" x 4.3" (larger areas available)

Text: Linear *RADIALS* *Any Font!* *Angles* *Mirrored*



Sequencing / Serialization: 01AB...02ABC...03ABCD



Marking **Surfaces:**

Compatible with virtually all materials such as ferrous and non-ferrous metals, most plastics and ceramics, also marks well on treated metals including anodized and black oxide surfaces.

Quality **Highlights:**



Runs off standard 110 volts. Completely air cooled.



Industrial casters for maximum mobility in the work area!



Built with high-strength powder coated steel panels and square tubing. Not plastic!



Smooth fast gliding door to increase production and precision with safe work view window!



User-friendly software with endless options!



Easy-to-use control panel on convenient swinging arm.

Long lasting built-in laser. Over 100,000 hour lifetime. Virtually maintenance free!



Additional **Options:**

Programmable XY Tables & Rotaries

Hopper Wheels



Scan Head & Lens Upgrades

2-Axis, 3-Axis Scan Heads

Larger lenses to increase marking area



Conveyor Tables



Have You Left Your Mark?

