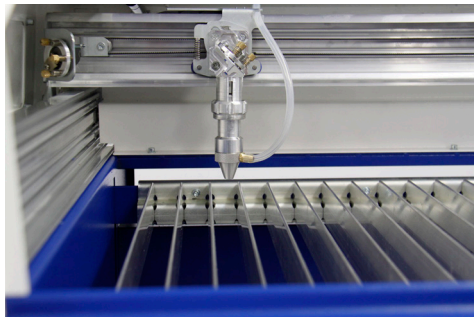


**DENFORD**

# TMX 65 Water Cooled Lasers

LASER CUTTERS & ENGRAVERS

**NEW**



The TMX 65 comes complete with Knife-Edge Bar Bed

The British-designed and manufactured, water-cooled TMX 65 is a floor-standing, compact and versatile Laser Cutting and Engraving Machine. With a 650 x 420mm work area, and complete with automatic electronic water cooling circulation system, the TMX 65 offers high-quality cutting and rapid engraving ability and is available with either a 50 or 80 Watt CO<sup>2</sup> laser cartridge.

**CE**  
APPROVED

## TMX 65 Water Cooled Lasers

The TMX 65 Lasers have a work area of 650 x 420mm, offer high-quality cutting and rapid engraving ability, and come complete with:

- 50 Watt or 80 Watt DC CO<sup>2</sup> Laser Tube (Water Cooled)
- Motorised 200mm Z-Depth Adjustment
- Knife-Edge Bar Bed (adjustable height up to 200mm), with accurate, reliable mechanics for supporting large, flat pieces of material. Easy to remove and clean.
- Optical Path Red Dot Pointer System for simple, accurate positioning of work and materials
- Air Assist Pump Complete with Tubes and Cables
- Automatic Electronic Water Cooling Unit, Complete with Hoses: a complete water chiller unit, with interlocks to ensure the protection of your laser tube.
- 10 Litres of Distilled Water
- Power Cable & PC USB Interface Connection Cable
- LaserCut 5.3 Design Software and USB Dongle
- 12 Month On-Site Warranty
- Installation & Training



### SYSTEM REQUIREMENTS

Microsoft Windows, XP and above.  
USB 2.0 Connection.

### AD-ORACLE EXTRACTION UNIT

Denford's AD-ORACLE Extraction Cart is recommended for use with the TMX 65 Laser. The unit includes a Pre-Filter and HEPA Chemical Gas Filter, which can be visually monitored using the Filter Status Display



AD-ORACLE  
Extraction Unit

MACHINE DETAILS	TMX65 Laser
Machine Length	1110mm
Machine Depth	660mm
Machine Height	955mm
Machine Weight	110 kg
Approx. Working Area	650 x 420mm
Watts of Laser Power	50W or 80W
Volts	230 Volts
Amps	10 Amps
Electrical Connection	13A Socket