# Technical datasheet

**O.12 4436**

19/11/2026

LASER CUTTING MACHINES

# Amada LCE-645 CNC

Brand: Amada · Type: LCE-645 CNC

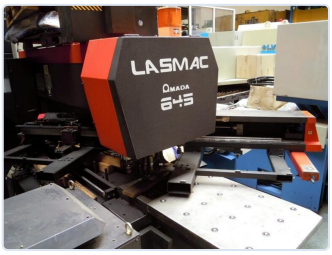













## LASER CUTTING MACHINES

| | | | |
|---|---|---|---|
| Workpiece dimensions | **4000 x 2000mm (with repositioning)** | Type of Laser | **C-1000II** |
| Power | **1000 W** | Control | **Fanuc OL** |
| Longitudinal travel X-axis | **1270 mm** | Cross travel Y-axis | **1000 mm** |
| Hight travel Z-axis | **110 mm** | Travel speed | **24m/min (X,Y)** |
| Max cuttingspeed | **0-12m/min** | Max cuttingthickness in steel | **6 mm** |
| Max cuttingthickness in Inox | **3 mm** | Length | **5980 mm** |
| Depth | **2750 mm** | Hight | **2045 mm** |
| Weight | **5 ton** | | |

## DESCRIPTION

Max cuttingthickness in alu: 1,5 mm

PRICE

**Price on request**

Request a quote


## CONTACT

**Dam-Apt BV**

De Tonne 77 · 9800 Deinze · Belgium

Tel: +32 (0)9 386 15 71 · info@aptint.com

www.aptint.com · VAT BE 0405.595.996


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