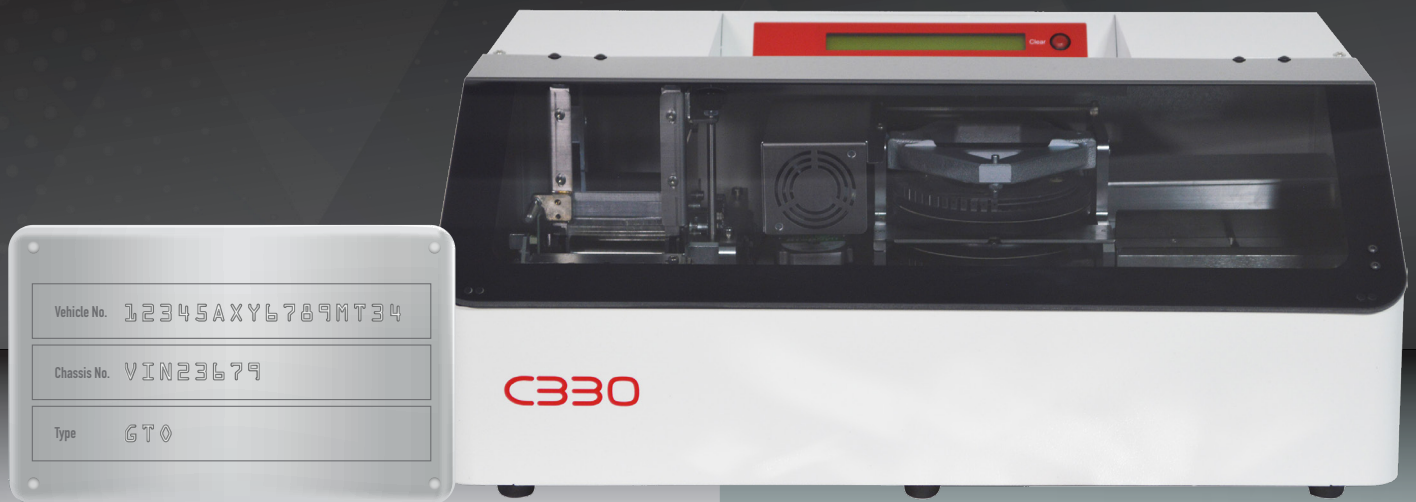


# C330

## Compact, desktop metal plate embosser



### Robust, compact tabletop metal plate personalization

The compact **C330** is suitable for low to medium volume **metal plate embossing or indenting**. It is ideal for industrial applications that require lower processing speeds or for use as a backup unit. This robust machine offers the advantages of automated plate embossing at an affordable price.

The C330's durable, modern and ergonomic structure, made in a combination of aluminium and self-extinguishable polycarbonate enables the system to withstand industrial environments. It features a **silent embossing mechanism**, making it suitable for any industrial or office environment.

### Robust, compact tabletop metal plate personalization

The C330 is equipped with an **automatic loading hopper for 200 plates** (0.5mm thickness) and finished plates are ejected through a side slot into a removable box. It can be configured for either embossing or indenting using a wide choice of font styles, and plate dimensions can be manually adjusted based on application requirements, from a **minimum of 50mm x 20mm to a maximum of 90mm x 60mm**.

It has a **X on X off protocol** and a generic Windows printer driver. Production can be easily managed by any Windows-based application. Other protocols are available for legacy machine replacements.

### C330 delivers...

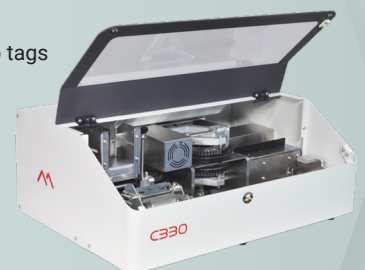
- ▶ Compact and modern design
- ▶ Reliable automatic plate feeder mechanism
- ▶ Ideal for low to medium volumes
- ▶ Silent embossing mechanism
- ▶ Variable plate and font size
- ▶ Manageable online and offline

### Ideal for...

- ▶ Military and aerospace service
- ▶ Steel and metal treatment plants
- ▶ Automotive
- ▶ Electric motors and pump tags

### Options

- ▶ LAN



|   |   |  |  |  |  |  |   |  |
|---|---|--|--|--|--|--|---|--|
| <b>Embossing/indenting</b><br><br>Standard | <b>Card feeder</b><br><br>200 plates | <b>Plate speed</b><br><br>100 pph | <b>Characters</b><br><br>60 | <b>Windows®</b><br><br>8 and 10 | <b>Quiet</b><br><br>Working operation | <b>LCD display</b><br><br>READY | <b>Extra fonts</b><br><br>Option | <b>Warranty</b><br><br>1 year |
|---|---|--|--|--|--|--|---|--|

# C330

## Embosser specifications

### Method

Embossing and indenting

### Speed

100 plates per hour (45 characters per plate)

### Plate embossing

- Universal plate feeder
- Side eject
- Universal clamp holder

### Embossing drum

60 characters

### Available characters

- Simplex 2 (350) – 3 mm embosser
- Simplex 3 (489) – 4 mm embosser
- USA Block (490) – 4 mm

### Plate formats

- Minimum plate dimensions (L x W): 50 mm x 20 mm
- Maximum plate dimensions (L x W): 90 mm x 60 mm
- Non-embossing area: 5mm from clamp side

### Plate material

Aluminum

### Plate feeder

200 plates (0.5mm thickness)

### Communications interface

USB 2.0

### Printer security

Support for Kensington® security lock

### Printer dimensions (HxWxD)

610 x 430 x 250 mm (24.0" x 16.9" x 9.8")

### Weight

25.5kg (56.2 lbs)

### Display

LCD display (40 x 2) + 1 clear button

### Interface

- Protocol: Xon/Xo, CHIP, L2, ##
- Storable format layouts: 4 of 15 fields x 32 characters
- PS2 keyboard interface (keyboard not included)

### Power supply

100-240V, 50-60 Hz, 200W

### Operating environment

- Temperature: 5°C - 41°C, 59°F - 104°F
- Humidity: 30% - 90% (non-condensing)

### Sound (ISO 7779)

Sound pressure less than 65dB (A)

### Certifications

RoHs, CE, FCC, CQC, WEEE

### Warranty

1 year or 150,000 plates

## Software specifications

### Printer driver

Windows® (32/64bit) 8.1, 10, 11

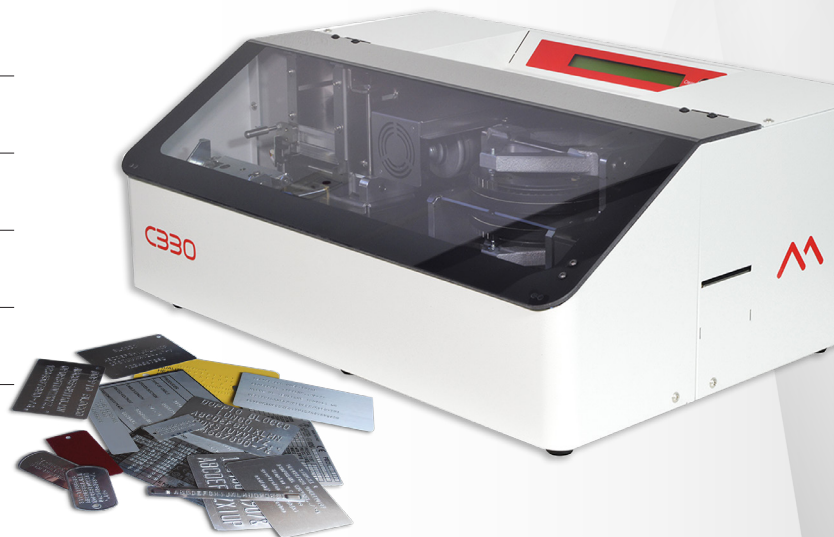
## Options

### Fonts

- Other fonts available on request
- All fonts are available in standard or reversed version

### LAN

Connect to server



## Global offices

**Europe:** Switzerland HQ, Italy

**Asia:** Malaysia, India

**USA:** Minneapolis HQ, South Carolina

**Middle East:** Dubai



Authorized reseller / System integrator

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C330 Datasheet A4 UK V1