



## **System Overview**

Twin CL-S62l Printers and large external mounts, enables our Core XL System to produce high-volumes of oblong plates. Fully loaded the Core XL can print 200 paired number plates without needing resetting, ideal for busy pre-sales teams. Easy to operate, they print directly onto perforated 200 panel rolls using 300m black ribbons.

To ensure compliance included software enforces British Standards, validates Registrations and records activity. Those records can be synced with our onine portal and the data used for managerial oversight. To assist with plate assembly, a Roller Jig is included with each system.

## **Specifications**

Printers: Two 4" Thermal Printers
Dimensions: 231x289x270mm & 4.5kg
Print Speed: 150mm per second
Max Resolution: 203 dpi
Connectivity: USB & Ethernet

Software: LG Plates & RNPS Log Requirements: Full Win 11 OS and .Net Services: MS Windows Logins, Active Directory Integration & Access DB Licence: Annual licence based on SLA, contract or spend Assembly Jig: Pin Jig with Rollers Dimensions: 480x300x150mm & 8kg Type: Cold lamination bonding Twin Rollers: Rubber with 3mm gap Max Media Width: 210-220mm

### **Environmental Conditions**

The printers we provide are modified with firmware settings that require some basic conditions be met. For the best printing results, only operate them in suitable locations.

Our settings are based on information from manufacturers and the results from our own internal reliability testing.





Humidity: 20 to 80% rh





#### **System Services**



# **Branded Components**

Utilise pre-printed bottom lines, logos or take advatage of restriction free advertising lips.



## Recycling Service

If eligible, we will provide an on-site bin and send your waste plates for recycling once full.



# Production Oversight

Monitor your entire plate production by syncing branch prints & RNPS data to our Central portal.



#### Made Up Plate

Our Made Up Plates Service can provde cover for any plate s this system can not produce.