



Product Sheet

CPM-200

Category: Lighthouse decal printer

The labelling machine that takes your labelling to the next level

With a larger print capacity, the Lighthouse CPM-200 allows you to create larger signs and labels than ever before. Whether it's retail, industrial, engineering, pipe marking or chemical ID, the CPM-200 handles everything from the simplest labels to the most demanding labelling applications.

- Durable construction that can withstand demanding industrial environments
- Fast and flexible production without the need for external suppliers
- Support for multi-colour printing and detailed graphics

Product description

The labelling machine that takes your labelling to the next level

Think big! With a larger print capacity, the Lighthouse CPM-200 allows you to create larger signs and labels than ever before. Whether it's retail, industrial, technical, pipe marking or chemical ID, the CPM-200 handles everything from the simplest labels to the most demanding marking applications.

As with all our systems, you have complete control over your labelling – design and print what you need, when you need it. The robust design ensures long-term durability and reliable production for all types of industrial environments.

Description

- Handles larger signs and labels for wider application areas
- Durable construction that can withstand demanding industrial environments
- Fast and flexible production without the need for external suppliers
- Support for multi-colour printing and detailed graphics
- Ideal for labelling in engineering, industry, pipe marking and chemical ID
- Customised labels on request
- Multi-colour printing for clear and professional labelling
- Create labels in any shape
- Print barcodes and variable data
- Print logos, diagrams and technical schematics

Technical Specification

Machine Specifications	
• Printing method	Thermal transfer
• Speed	Writes at 12-25 mm/s, cuts up to 120 mm/s
• Resolution	300 dots per inch
• Print size	200 x 2000 mm
• Software	Lighthouse for MAX V10
• Connections	USB, Ethernet or LAN
• Dimensions (WxLxH)	32 x 42 x 30 cm, weight approx. 15 kg