

Cylindrical Embroidery Machine

This embroidery machine is designed for cylindrical objects, offering high-precision stitching. It features a multi-needle system and advanced controls for detailed and efficient embroidery on curved surfaces.



Overview

Precision Embroidery Solution

The ZJ700-CV series is a high-precision embroidery machine engineered specifically for cylindrical objects. With its advanced multi-needle system and specialized cylindrical frame, it enables intricate pattern execution on challenging surfaces like caps and bottles. Built for durability and consistent performance, this machine is an ideal choice for both industrial and commercial embroidery workflows.

Performance Metrics

Performance Highlights

700

Series Model

Technical Features

Design Specifications

- Multi-needle system for efficiency
- Advanced control system for stitch precision
- Robust mechanical construction
- Specialized cylindrical frame geometry

Supported Applications

Caps, Bottles, Curved Surfaces, Industrial Embroidery, Commercial Embroidery