



Citizen CL-S700III Industrial Printer

The evolution of industrial printing: reliability, speed, and intelligent ribbon management.

The Citizen CL-S700III is a thermal transfer printer built for the most demanding industrial environments. Featuring a printing speed of up to 300 mm/sec and the exclusive Hi-Open™ vertical opening mechanism, it ensures maximum productivity even in tight spaces. Equipped with an intuitive color LCD touch panel, it simplifies every configuration and maintenance task.

COD: STTTCZ057

PLURISERVICE CODE STTTCZ057



Trasporti e
logistica



Produzione



Sanità



Fashion

DESCRIPTION

The Citizen CL-S700III sets a new standard for industrial labeling, combining unmatched mechanical robustness with cutting-edge technology. Designed for critical sectors such as logistics, manufacturing, and warehousing, this printer is built to last thanks to its heavy-duty metal chassis and front-exit paper design that protects against debris.

At the technological heart of the CL-S700III is the ARCP™ (Active Ribbon Control & Positioning) system, which automatically adjusts ribbon tension to eliminate wrinkles and ensure consistently sharp prints. Thanks to the Cross-Emulation™ feature, the printer integrates seamlessly into any existing infrastructure, automatically switching between Zebra® and Datamax® languages without manual intervention.

Ergonomics are taken to the highest level: the Hi-Lift™ mechanism allows for an extremely wide head opening, making the replacement of 200 mm rolls and 450-meter ribbons a quick and easy operation. Connectivity is guaranteed by a standard triple interface (integrated USB and Ethernet plus an optional slot) for maximum operational flexibility.

TECHNICAL SPECIFICATIONS

Printing Technology: Thermal Transfer and Direct Thermal.

Maximum Speed: Up to 300 mm/sec (12 inches per second).

Resolution: 203 dpi.

Hi-Open™ Mechanism: Vertical opening to minimize footprint on desks or production lines.

Control Panel: Color LCD panel with touch control and 2 physical buttons.

ARCP™ Ribbon Management: Automatic tension adjustment to prevent unreadable labels.

Media Capacity: Supports rolls up to 200 mm (8 inches) in diameter and ribbons up to 450 meters in length.

Connectivity: Standard USB and Ethernet;

options for Wireless LAN, Serial, and Parallel.

Emulations: Datamax® DMX, Zebra® ZPL2®, Eltron® EPL2®, and Cross-Emulation™.

Structure: Heavy-duty Hi-Lift™ metal mechanism.