

Honeywell PX65: High-Performance Industrial Printer

All-metal power and reliability with a print width up to 167 mm for the most demanding industrial applications.

The Honeywell PX65 is a heavy-duty industrial printer designed for intensive workflows requiring wide-format labels. Featuring a rugged all-metal structure and a 167.4 mm print width, it delivers exceptional and consistent performance, drastically reducing downtime through the QuickMount™ magnetic printhead replacement system.

COD: STTTIN189
PLURISERVICE CODE STTTIN189

Trasporti e logistica

Produzione

DESCRIPTION

The Honeywell PX65 is the ideal solution for companies requiring a robust industrial printer capable of handling large-scale labels without sacrificing speed or reliability. Designed to operate in mission-critical environments 24/7, the PX65 combines a modular construction with advanced electronics to maximize return on investment.

Large-Scale Productivity With a maximum print width of 167.4 mm, the PX65 is perfect for logistics, shipping, and wide-format compliance labels. Despite the media size, the printer maintains high efficiency with speeds up to 9 inches per second, ensuring that even the heaviest workloads are managed effectively.

Smart Technology and Integration As a “Smart Printer,” the PX65 can operate autonomously, eliminating the need for a dedicated PC. It can directly control peripheral devices such as scanners or scales, reducing infrastructure complexity. Native compatibility with multiple command languages (DP/FP, IPL, ZSim2, DPL) allows for immediate integration into any existing operating environment.

Predictive Maintenance and Simplicity Managing the PX65 is simplified by cutting-edge web-based and cloud-based diagnostic tools. The innovative QuickMount™ magnetic printhead design allows operators to replace consumables in seconds, minimizing machine downtime and technical service costs

TECHNICAL SPECIFICATIONS

Printing Technology: Direct Thermal and Thermal Transfer.
Resolution: 203 dpi (8 dots/mm) or 300 dpi (11.8 dots/mm).
Maximum Print Speed: Up to 9 ips (225 mm/s).
Maximum Print Width: 167.4 mm (6.59 in).
Media Width: From 76 mm to 170 mm (3 to 6.70 in).
Memory: 512 MB Flash, 256 MB SDRAM; support for Multi-GB USB memory devices.
Standard Connectivity: 10/100 Mbps Ethernet, USB 2.0 Host/Device, RS-232.
Optional Interfaces: Wi-Fi (802.11 a/b/g/n/ac), UHF RFID, IEEE 1284 Parallel, Industrial Interface.
Dimensions: 482 mm x 238 mm x 335 mm.
Weight: 14.1 kg (31.12 lbs).