WPL612

BARCODE PRINTER

The WPL612 industrial barcode printer sets a new standard for industrial barcode printing. It's the most powerful barcode printer in the Wasp line, delivering advanced print speeds, durable construction, and high-volume barcode printing in mission-critical applications. Maximize your efficiency and throughput with print speeds of up to 12 inches per second, supported by 32 MB SDRAM and 8 MB Flash memory.

The WPL612 industrial barcode printer includes the features your application requires. Flexible connectivity options, including Ethernet, USB, serial, and parallel ports make installation easy. The WPL612 industrial barcode printer features all-metal housing with a heavy duty, die-cast aluminum print mechanism and 6-button LCD display.

The Wasp WPL612 includes a 2-Year manufacturer's warranty covering against material defects. The warranty can be extended and upgraded to include coverage against accidental breakage with the purchase of an optional WaspProtect extended service plan.

◧ WASP WPL612 FEATURES

- ▶ Thermal transfer and direct thermal printing
- ▶ Ethernet, USB, serial and parallel connectivity
- ▶ All-metal housing with heavy duty die-cast aluminum print mechanism
- ▶ Backlit LCD display with 6 button control panel
- ▶ Print labels up to 4.09" wide
- ▶ 203 dpi print resolution
- ▶ Print speeds up to 12 inches per second
- ▶ 32 MB SDRAM, 8 MB Flash memory
- ▶ SD Card slot for Flash memory expansion up to 4 GB
- ▶ Supports label rolls with outside diameter up to 8"
- ▶ 600 meter ribbon capacity
- ▶ Clear media viewing window

◧ BENEFITS

- ▶ More standard features than any competitive printer
- ▶ All-metal construction and die-cast aluminum print mechanism can withstand the toughest production environments
- ▶ Best-in-class connectivity options for quick and easy integration into any environment
- ▶ Engineered to increase productivity and maximize efficiency
    - ▶ 600 meter ribbon capacity
    - ▶ Industry leading 12" per second print speed
- ▶ Versatile print methods allow for a variety of printing applications