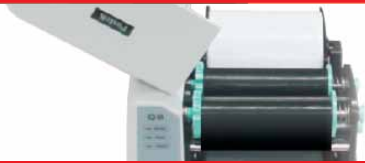# Compact

Powerful and quiet printing solutions in a small footprint

Unique Features

Wide Open Consumables Access — easy and quick loading

Left/Right Structure — heat transfer design boost lasting durability

Fixed Solid Printing Frame — sturdy platform for quality output

3 Function Buttons, 3 LEDs — intuitive, quick start operations

PosteK
Durability to Trust

Q8 Series
Compact Barcode Label Printer

The Q8 Series compact thermal printers provide the power and durability that Postek is known for, plus they have an extra low working noise; a great choice for a busy office, retail or restaurant environment. The secret to these printers' quiet operations is the solid, unparalleled print engine structure which simplifies the transmission system and enhances the printer's core strength. Furthermore, a patented heat dispensing convection design ensures these models seamlessly complete the most demanding print jobs with worry free reliability.

A clamshell lid allows for full accessibility to the media and ribbon compartments, and with more room to maneuver, loading consumables is fast. Both direct thermal and thermal transfer printing modes come standard. The reflective media sensor with multiple mounting positions and an optional adapter for extra thin labels to a minimum of 8 mm width promotes great media flexibility. Three function buttons and three LED lamps, not usually found on models this size, allow for easy operations and quick start-up. Plus, DIP switches offer set-it-and-forget-it convenience.

For easy to use, durable thermal printing in an attractive small design, there is only one optimal choice:

Postek Q8 Series.

Industry Solutions

Asset Management	Order Labeling
Compliance Labeling	Patient Tracking
Healthcare	Prescription Labeling
Information Labels	Product / Shelf Labeling
Inventory Control	Shipping / Receiving
Lab Specimen Labeling	Retail Point of Sale
Medical Record Labeling	Warehouse

Specifications

Model	Q8/200	Q8/300
Printing Method	Direct Thermal and Thermal Transfer	
Resolution	203 dpi (8 dots/mm)	300 dpi (11.8 dots/mm)
Printing speed	4 ips (101.6 mm/s)	3 ips (76.2 mm/s)
Max printing width	4.25″ (108 mm)	4.17″ (106 mm)
Max printing length	157″ (4000 mm)	79″ (2000 mm)
CPU / Memory	32-bit ARM Processor / 2 MB FLASH ROM, 8 MB SDRAM	
Media	Width: 4.3″ (110 mm) max., 0.98″ (25 mm) min., or with adapter .31″ (8 mm) min.	
	Supply roll: OD 4.84″ (123 mm) max., ID 1″ (25.4 mm) min.	
	Thickness: 0.003″ ~ 0.006″ (0.08 ~ 0.15 mm), including liner	
Ribbon	Ribbon roll: OD 1.5″ (38 mm) max., ID .5″ (12.7 mm) core	
	Max width: 4.3″ (110 mm); Max length: 360' (110 m). Ink side: Out	
Media Sensors	Reflective (multiple mounting positions)	
Fonts	Five built-in ASCII fonts	
Bar Code Types	Linear: Code 39, Code 93, Code 128/subset A,B,C Codabar, Interleave 2 of 5	
	UPC A/E 2 and 5 add-on, EAN-13/8/128, UCC-128	
	2D: MaxiCode, PDF 417, Data Matrix, QR	
Interfaces	RS-232 Serial, USB	
Dimensions	W 8.27" (210 mm) x D 10.04" (255 mm) x H 5.9" (150 mm)	
Optional*	External Rewinder, Guillotine Cutter, and Media Guide Adapter	
Warranty	Printers (except normal wear items) and spare parts: 36 months	
	Wear items (printhead, platen roller) and optional accessories: 12 months	

* Some optional items may require minimum quantities and/or factory installation.
Please contact a Postek sales representative for complete details.

All specifications are subject to change without notice.

Label Examples

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