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Sartorius YDP30 Printer for Your Choice of Fade-Resistant or Standard Printouts

- Excellent quality, high-contrast printed image
- Fast printing speed
- Compact and robust design
- Label and QR | barcode printing with optional Q-App for Cubis® laboratory balances with an MSA display unit
- Thermal transfer printing process (fade-resistant printouts for regulated areas)
- Direct thermal printing process also available (for less stringent requirements during standard use)

turning science into solutions

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Sartorius YDP30 Printer



YDP30, the premium printer from Sartorius, is a space-saving, user-friendly label printer that allows you to document the results of your work quickly, clearly and effortlessly. Whether using regular paper, continuous label rolls or formatted labels (optional), you can archive your data in the format that works best for you, regardless of whether it is calibration results for your balance as part of inspection and testing equipment monitoring or detailed application results.

The YDP30 printer will automatically perform thermal transfer or direct thermal printing, depending on the particular paper you choose. You will not need to change any settings. For example, to meet the strict requirements for fade-resistant printouts in regulated areas of the pharmaceutical industry, such as QC labs, just use paper for thermal transfer printing – either standard or self-adhesive.

The lift-up cover and reliable paper guide make the YDP30 label printer particularly user-friendly and robust. The printer is straightforward to operate with just one button and one status LED. Smooth surfaces and contoured edges make cleaning fast and effective.

When used in a GLP environment or as part of inspection and testing equipment monitoring, the printer can be seamlessly combined with a Sartorius Cubis® premium laboratory balance or even with a Sartorius Secura® or Quintix® standard laboratory balance.

The optional Q-App "QR/Barcode and Label Print," which is available for Cubis® balances with an MSA display and control unit, also gives you the option of printing barcodes, 2D codes or prepared labels that are available in a choice of three formats:

58 × 30 mm
58 × 76 mm
58 × 100 mm

Technical Specifications

YDP30 Printer

Resolution	203 dpi
Printing process	Thermal transfer printing and Direct thermal printing
Max. print width	54 mm
Exterior dimensions	241.3 × 139.9 × 177.4 mm (L × W × H)
Ink ribbon performance	90 m, OD max. 37 mm, core 12.7 mm
Ink ribbon core width	56 – 58 mm
Media capacity	OD 127 mm (5")
Interface	RS-232 (max. 115,200 bps) – USB 2.0 (full speed)
Power supply	External universal switching power supply – Input: 100 – 240 V~ – Output: 24 V–; 2.5 A
Media winding mechanism	Roll holders
Media width	15 – 60 mm
Media thickness	0.06 – 0.19 mm
Media core diameter	25.4 – 38 mm

Ambient conditions

– Operation:	5°C to 40°C (41°F to 104°F), 25% to 85%, non-condensing
– Storage:	– 40°C to 60°C (– 40°F to 140°F), 10% to 90%, non-condensing

Safety instructions	FCC Class B, CE Class B, C-Tick Class B, UL, CUL, TÜV/Safety, CCC
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Accessories Order No.

Standard paper and ink ribbon set for thermal transfer printing	69Y03285
Self-adhesive paper and ink ribbon set for thermal transfer printing	69Y03286
Standard paper for direct thermal printing	69Y03287
Self-adhesive paper for direct thermal printing	69Y03288
Q-App, QR Barcode Generator	YAPP11
Self-adhesive labels for Q-App	69Y03094, 58 × 100 mm (350 labels) 69Y03093, 58 × 76 mm (500 labels) 69Y03092, 58 × 30 mm (1,000 labels)

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Printed and copyrighted by
Sartorius Lab Instruments. | W
Publication No.: W--1132-e150404
Order No.: 98649-017-65
Ver. 04 | 2015

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