

Specifications OKI Pro1050 Five-colour (CMYKW) label printer

Print Method:	Full-colour electrophotographic with five separate LED laser engines (CMYK + W)
Print Resolution:	1200 x 1200 dpi
Print Speed:	max. 152.4 mm/s (6 ips)
Print Width:	21.6 - 121.76 mm (0.976" - 4.937") (plus minimum print margin of 2.12 mm circumferential = Label Width)
Minimum Print Margin:	2.12 mm (0.0118")
Label Width:	25.4 - 126 mm (1" - 4.961")
Label Length:	12.7 - 1320.8 mm (0.5" - 52")
Media Width:	29.4 - 130 mm (1.17" - 5.1")
Media Thickness:	76 - 250 µm
Media Types:	Self-adhesive label or tag stock and dry toner approved films (use DTM Print certified Genuine Label Stock for a variety of approved dry toner materials)
Media Sensing:	Moveable transmission sensor for die-cut labels; moveable reflective sensor for labels and tags with black stripe; can also use continuous and pre-printed labels and tags
Supply Roll:	203.2 mm (8") maximum roll diameter on 76 mm (3") core
Cutter:	Built-in rotary cutter (cuttable media length min. 101.6 mm (4"))

Print Position / Cut Accuracy:	± 0.5 mm
Controls:	Operating station with colour display
Operating Systems:	Windows® 7/10+, Windows Server
Processor Speed:	ARM 1.2 GHz
Memory:	2 GB
Hard Disk Drive:	250 GB
Data Interfaces:	USB 2.0, Ethernet (1000BASE-T/-T/10BASE-T)
Label Design Software:	NiceLabel Free 2019 DTM Edition included. Upgrade for data import and Variable Data Printing. Can also be used with most other popular label design and graphics software programs
Power Requirements:	230 V AC, 50/60 Hz
Power Consumption:	Operating: max. 1200 W / avg. 710 W Idle: 27 W Power Save:< 25 W
Certifications:	CE, GS, WEEE, RoHS2, REACH
Weight (incl. unwinder):	Approx. 62 kg
Dimensions (WxHxD):	1040 x 477 x 441 mm (40.95" x 18.8" x 17.36")
Manufacturer:	OKI