

DRY MINILAB
Frontier DL650
PRO

Dry Minilab Frontier DL650 Main Specifications

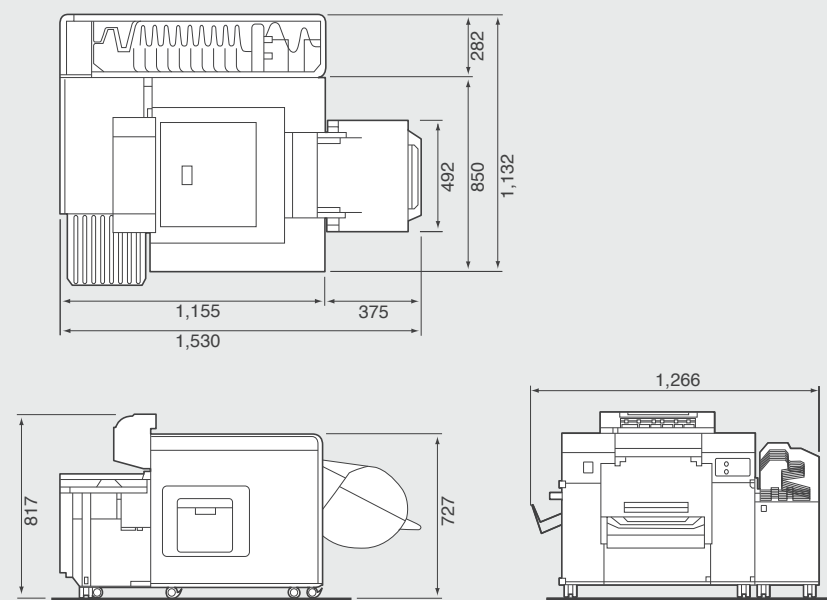
Model name	DL650	
Print method	Piezoelectric inkjet system	
Print size	127 × 89 mm to 305 × 1,219 mm (5" × 3.5" to 12" × 48")	
Print capacity	Standard Paper	Standard Mode: Approx. 950 print/hr (152 × 102 mm, 6" × 4") Approx. 350 print/hr (203 × 305 mm, 8" × 12") High Quality Mode: Approx. 150 print/hr (152 × 102 mm, 6" × 4") Approx. 60 print/hr (203 × 305 mm, 8" × 12")
	Professional Paper	Standard mode: Approx. 900 print/hr (152 × 102mm, 6" × 4") Approx. 340 print/hr (203 × 305mm, 8" × 12") High Quality mode: Approx. 150 print/hr (152 × 102mm, 6" × 4") Approx. 60 print/hr (203 × 305mm, 8" × 12")
Print resolution	Standard Mode 720 × 720 dpi, High Quality Mode 1,440 × 1,440 dpi	
Roll paper	Standard Paper	180 m: 102 mm (4"), 127 mm (5"), 152 mm (6") 100 m: 203 mm (8"), 210 mm, 254 mm (10"), 305 mm (12")
	Professional Paper	100 m: 127 mm (5"), 152 mm (6"), 203 mm (8"), 254 mm (10"), 305 mm (12")
Paper loading	2 roll paper feeders (Built-in)	
Paper supply	Width: 102 to 203 mm (4" to 8") [Front]/102 to 305 mm (4" to 12") [Rear]	
Paper type	Glossy/Luster	
Ink cartridges	6 Colors (C, M, Y, K, SB, P) of dye based ink (Volume: 700 ml per color)	
Back printing	Two 40-character lines in backside print of information	
Printer sorter	10 order sorter (Maximum size 210 × 305 mm, 8" × 12")	
Foot print	Approx. 1.48 m ² (included sorter unit)	
Installation space	Approx. 3.2 m ² (included sorter unit)	
Power requirements	100/120V/200-240V (50/60Hz) single-phase two-wire	
Dimensions (W × D × H)	1,266 × 1,530 × 817 mm	
Weight	Approx. 165 kg (included sorter unit)	
Power consumption	Approx. 70.6 kWh/month (in energy saving mode)	
	Approx. 110.5 kWh/month (without energy saving mode)	

Note: Specifications are subject to change without notice due to improvements.



Dimensions

Unit: mm



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