

LP-3

CD/DVD Auto Loading Label Printer

The Otari LP-3 is a label printer suited for small-scale production and limited production of diversified products.

The machine contains up to three printers for CD/DVD disc labels and automatically supplies discs to the printers from three 200-disc stacks (total 600 discs) and ejects the completed discs. Reliable supply and eject operation of the disc transfer robot enables long unattended production, and three printers provide high productivity.



Long Automated Operation

Three ink jet printers and 600 discs enable long continuous operation (about five hours for standard print quality).

Batch Operation

Continuous production of up to three different print jobs is possible.

Safe Disc Handling

Since the disc transfer arm has a catch mechanism that holds the disc by the center hole edge, the disc's print surface will not be touched.

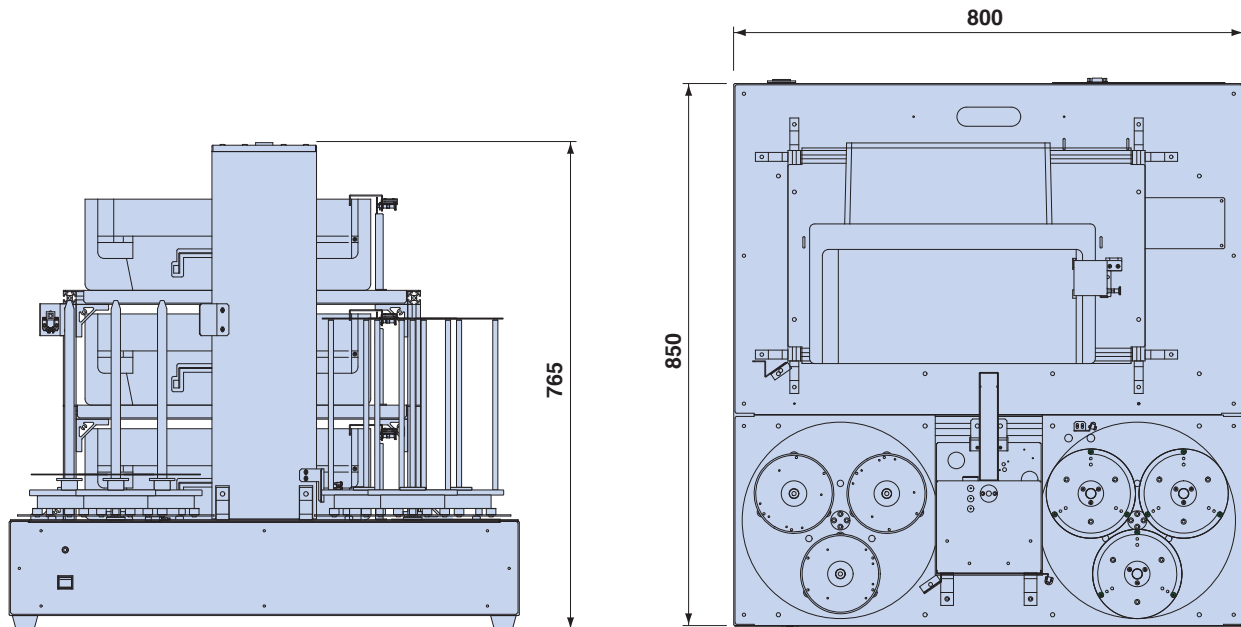
Simple Operation

To facilitate updating, application software is independently provided for production and maintenance.

LP-3 Specifications

Productivity	Print Quality	Printing Time (per disc)*1	No. of Printed Discs (per hour)*2
	Normal	30 s	144
	Best	60 s	127
	Max	180 s	53
	*1 The test data has a picture that covers the whole surface of the disc. Printing time will differ according to the picture to be printed.		
Ink Cartridge Used	*2 Number of printed discs per hour with three printers used and disc transfer time of the mechanism assumed to be 25 seconds per disc.		
	Manufacturer: Hewlett-Packard		
	Combination of HP56 C6656 (black) and HP57 C6657 (three-color)		
	Or		
	Combination of HP57 C6657 (three-color) and HP58 C6658 (photo color)		
	NOTE: After the Ink Low warning is displayed, the operator must exchange cartridges manually at the appropriate time.		
Number of Discs Printable by One Cartridge	Print Quality	No. of Discs Printable by One Cartridge	No. of Discs at which Ink Low Warning appears
	Normal approx.	470 approx.	280
	Best approx.	410 approx.	220
	Max approx.	400 approx.	200
Number of Stackable Discs	Supply Side: 600 (200 x 3)		
	Eject Side: 600 (200 x 3)		
Usable Discs	ø12 cm CD/DVD disc		
Disc Chucking	To prevent scratches on disc surface, discs are caught by the edge of the center hole.		
Rejection of NG Discs	Rejected discs are ejected to the reject section.		
Chassis	The standard chassis is composed of aluminum frames only and protective plates and doors are optional.		
External Connection	Connection between the external PC and LP-3 is done by one USB cable and one RS-232C (D-sub 9-pin) cable. The USB cable is used for transferring print data and the RS-232C cable is used for communication between the disc transfer robot and sequencer PCB assembly.		
Options	<ul style="list-style-type: none"> •Protective cover panels and doors •Transparent disc detection: TBA 		
Power Supply	Power supply voltage: 100/117/200/220/240 VAC		
	Power consumption: TBA		
Dimensions	800 x 765 x 850 mm (W x H x D)		
Weight	TBA		

Note:LP-3 not include PC



Specifications are subject to change without prior notice or obligation.

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