Linx IJ355 & IJ375



Are expensive labels, pre-printed boxes or wasted ink driving up your production costs?

The Linx IJ355 and IJ375 high definition printers represent the most efficient method to code cases. The cost of coding each case is greatly reduced, while line uptime and print quality are optimised.

The printers' innovative ReFRESH® system proactively maintains print quality while ensuring every drop of purged ink is recycled back into the printer, enabling you to code more and save more.

The robust nozzle protection system maintains the printhead in optimum condition, minimising production downtime and ensuring maximum reliability for your production line.

LINX

Reduce Production Costs

- Lowest running costs with the innovative ReFRESH system – ensures every drop of ink is used for printing
- ReFRESH operates automatically, reducing manual intervention which increases line uptime
- No expensive labels or ribbons to buy, no need for pre-printed boxes
- Instant change of message size and content no more wasted labels and pre-printed boxes

Reliability and Quality

- Print quality maintained by the ReFRESH system
- Robust nozzle protection for optimum performance
- High resolution (180dpi) printing for sharp graphics and text

Easy to Use

- Colour touch screen interface with quickglance status recognition
- WYSIWYG print preview and icon driven message selection
- Simple mess-free ink change whilst printing

Error-Free Coding

- Configurable message fields to prevent incorrectly entered data
- Controlled operator user levels for elimination of coding mistakes
- Trouble-free message creation with CLARiSOFT® software, allowing central control of code content
- Compatible with CLARINET[®] networking and integration software for factory wide management.



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Dimensions (mm)





155

IJ355 Front Elevation



IJ375 Front Elevation



Detachable Display Unit (DDU)



www.linxglobal.com



Linx IJ355 & IJ375

Printer	Linx IJ	355	Linx IJ375
atented ReFRESH system	•		•
Inique enclosed printhead	•		•
etachable display unit	•	//>	•
Printhead (180 dpi – 7 dots/mm)	53 mm (2		70 mm (2.8")
Print area	53 mm (H) x 20		70 mm (H) x 2000 mm (L)
wint around at highest uses lution (housedas)	(2.1″ x 1 5.0 – 550		(2.8″ x 78″) 5.0 – 550 mm/s
Print speed at highest resolution (barcodes) Print distance (distance from printer face)	0.5 - 5.0		0.5 – 5.0 mm
haracter height range	1.4 mm to		1.4 mm to 70 mm
Cable length between printer and display unit	1 m (standard)		1 m (standard) 3 m (option)
Printer orientation	Horizor		Horizontal
	(printing onto verti		
Print speeds and throughput are resolution, s	ubstrate, applicatio	on and set-up de	pendent
ieneral features			
 Full-colour LCD interface with WYSIWY0 			ip and parameter cloning
6.5" TFT VGA touch screen operator inter	rface		refill with uninterrupted printing
 Automatic ink reclaim and recycling 			stem diagnostics with
High visibility colour-coded status indicato			y guidance messages
Clear icons and simple option menu layout			up and parameter storage
 User-adjustable ReFRESH cycle frequency Message back-up to USB memory stick 			erator languages 1 and database support as standard
Programming & printing facilities			rand database support as standard
CLARISOFT image design software		 Image stitc 	hing supported
Full downloadable font support for Window	ws® TrueType®	 Barcodes E 	AN 8, EAN 13, UPC-A,
(including multiple languages and Unicode		UPC-E Cod	e 39, EAN 128, Code 128, ITF,
Fixed, variable and merged text fields		Databar (R	SS) (including 2D composite
Link fields to databases			-417, Data Matrix, QR Codes
Flexible date/time formats		 Text blocks 	
Formats for shift coding			nenting/decrementing text,
Field orientation 0°, 90°, 180°, 270°		counters an	
• Mirror image printing, image rotation		 Basic shape 	
 Real-time clock functions Auto best before date calculation and concest 			urable drop-down lists fields for ine flexibility
 Scaleable text including rotation, mirror an 			essage store memory
Multiple graphic formats supported –	a morse printing		lash [®] upgradeable)
any size up to maximum print area		Compacti	ash upgradeable?
Aounting options			
ully adjustable floor-mounted bracketry			
Iniversal bracketry for integrating coder ont	o conveyor systems		
Jniversal bracketry for integrating coder ont nk range		; (2
Jniversal bracketry for integrating coder ont nk range Pigmented oil-based inks, suitable for a wide	Linx	Red ink LC853	30 - Linx IJ355 only
Jniversal bracketry for integrating coder ont nk range	Linx Linx Black	Red ink LC853	2
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Linx operates a policy of continuous product improvement and reserves the right to change the specification of products without notice. * The printer must be left switched on at all times when printing in low temperature environments (0°C to +5°C). The recommended printer warm-up time at these temperatures is 30 minutes.

THINKING ALONG YOUR LINES

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