



6200R



6200S

Linx Continuous Ink Jet Printers Models 6200S & 6200R

Linx continuous ink-jet (CIJ) printers are ideally suited for marking and coding a wide variety of products on the production line. Linx CIJ printers are fast, flexible and very easy to operate. They print on product and packaging surfaces of almost any size, shape or texture and have applications across a broad range of industries.

With its many advanced features and ability to print up to 4 lines, the Linx 6200 is ideal for applications requiring maximum flexibility.

Performance

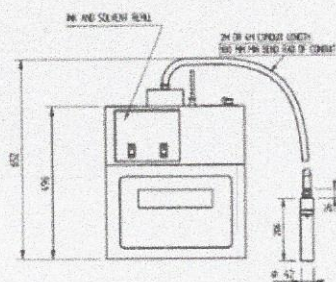
Lines of print	1,2,3, or 4
Maximum speed: single line print at ideal pitch (midi printhead)	
standard speed model	2.57m/s
high speed/deluxe models	5.00m/s
Maximum number of characters per second (midi printhead)	
standard speed model	1212
high speed/deluxe models	1667
Character height range (printhead/model dependent)	0.8 to 25mm
Character patterns/rasters available (printhead/model dependent)	up to 15
Maximum message length (number of characters)	1365
Graphics/logos	•
Logo editor	•
Bar codes EAN, ITF, Code 39, Code 128, UPC-A	•

General Features

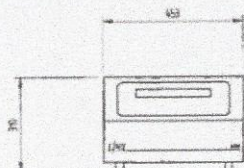
Single button start-up and shut-down	•
Menu-driven message creation and editing	•
Integral QWERTY keyboard (full size)	•
480 x 120 pixel LCD display	•
(backlit, WYSIWIG, adjustable viewing angle)	•
Auto printhead flush	•
Auto power-off	•
Choice of operator languages	12
Operator languages per machine	12
Full diagnostic package	•
Printer status indicators (4 LEDs)	•



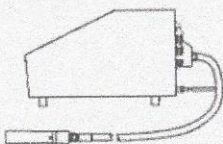
Top Elevation



Front Elevation

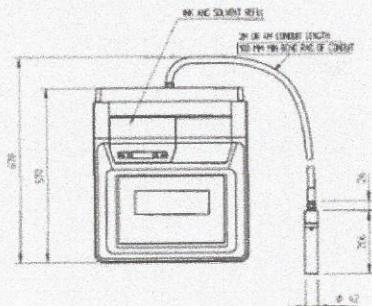


Side Elevation

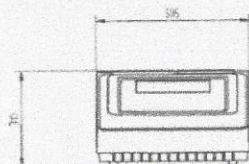


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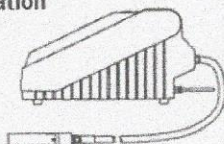
Top Elevation



Front Elevation



Side Elevation



Model 6200R

Programming and printing facilities

Fixed and variable text
Upper- and lower-case characters
Bold factor up to 9 times
Character height, width and delay functions
Formats for shift coding, days, months
Flexible date options
Real-time clock functions
Automatic date forward function
Batch coding and counting
Sequential numbering
Sequential message fields
Print go delay compensation
Reverse printing
Invert printing
Rotated character printing
Message creation/editing whilst printing
Repeat-message function
Timed-message function
Production schedule
LogoJet® PC-based message and logo creation software
Snowflake™ Data Matrix two-dimensional dot coding

Optional*
Optional
Optional

Memory capacity

Message storage capacity (number of messages) 999
Logo storage capacity (number of logos) 300+

Printhead options

Midi (62µm)
Micro
Macro
Pigmented (70µm)
90° printhead configuration
2m conduit
4m conduit (midi, micro & pigmented printhead only)
Positive air purge to printhead (midi & pigmented only)

Optional
Optional
Optional

Ink range

Linx Marque MEK base (dye/pigmented)
Linx Marque mixed base
Linx Marque ethanol base
Linx Marque food grade

Connections / interfacing for

Shaft encoder
Product detector
Auxiliary product detector
External alarm output
Inputs/outputs for parallel connection
RS232
RS485
DDE driver

10
Optional
Optional

Physical characteristics

Nickel plated mild steel base with PU foam top cover 6200R
Stainless steel enclosure 6200S
Mounting options floor, bench or console
Operating temperature range 5-40°C
Humidity range (r.h., non-condensing) 10-90%
Power supply 90-240V, 50/60Hz
Power rating 200W
Weight 29kg

Regulatory approvals

TÜV/GS
CE mark
FCC
*Standard on DX models

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