

QSS-2921DLS

FULLY DIGITAL MINILAB



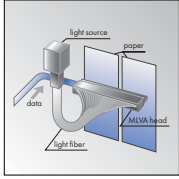
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NORITSU

SPECIFICATIONS



NEW BUSINESS POSSIBILITIES



• HIGH-SPEED, HIGH-RESOLUTION PRINTS

The QSS-2921DLS uses Noritsu's advanced MLVA technology print engine to create 400dpi resolution digital prints on silver halide paper. Printing on silver halide paper not only ensures high quality prints, but significantly reduces production costs.

• HIGH-SPEED, HIGH-RESOLUTION SCANNER AVAILABLE TO MEET YOUR SPECIFIC NEEDS

The QSS-2921DLS employs the SI-1080-II scanner. This scanner quickly converts film images into digital data. The SI-1080-II is capable of scanning 135 film (negative/positive), IX240 (C/H/P, negative only) and 120 film (negative/positive).

• KODAK DLS SOFTWARE ENHANCES THE IMAGING PROCESS

The QSS-2921DLS is equipped with Kodak DLS software that enables the inputting and editing of images from various sources including digital camera media. The "scan once" feature allows image data to be used for makeovers, reprints, enlargements, and for other purposes, without having to rescan the film.



PRINTER-PROCESSOR SPECIFICATIONS

QSS-2921	SPECIFICATIONS
EXPOSURE METHOD:	MLVA ENGINE
PRINT RESOLUTION:	400 DPI
LIGHT SOURCE:	HALOGEN LAMP (30.5v, 370w)
FILM FORMATS:	135F, 135P, IX 240 (C.H.P.) 6X4.5, 6X6, 6X7, 6X8, 6X9
FILM TYPES:	NEGATIVE, POSITIVE, B/W
COMPATIBLE INPUT MEDIA:	STANDARD: FD, CD-R/W, PC CARD, COMPACT FLASH, SMART MEDIA OPTIONAL: MO, ZIP
COMPATIBLE OUTPUT MEDIA:	STANDARD: FD, CD-R/W, PC CARD, COMPACT FLASH, SMART MEDIA OPTIONAL: MO, ZIP
POWER REQUIREMENTS:	1ø-2w, AC 200-240V, 50/60HZ, 32-36A 3ø-3w, AC 200-240V, 50/60HZ, 23-24A
PAPER SUPPLY:	DUAL MAGAZINE SYSTEM
PAPER WIDTHS:	12" MAX/ 3.25"
PAPER FEED LENGTH:	18" MAX/ 3.25" MIN
PAPER ROLL LENGTH:	590 FEET
MAXIMUM PRINT SIZE:	12" x 18"
DISPLAY MONITOR:	17" COLOR (ADJUSTABLE VIEWING ANGLE)

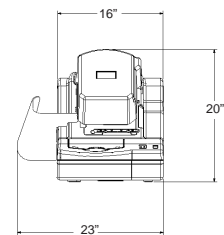
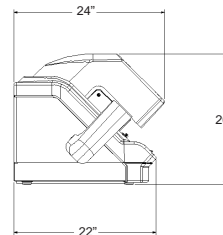
QSS-2921 APPROXIMATE PRODUCTION CAPACITY*

FILM TYPE	PAPER WIDTH	ADVANCE	PRINTS PER HOUR
135F	5"	3.5"	1,678
135F	3.5"	5"	1,244
135F	6"	4"	1,499
135F	4"	6"	1,063

*CALCULATED ACCORDING TO OUR CRITERIA. ACTUAL CAPACITY YOU ACHIEVE MAY BE DIFFERENT DEPENDING ON VARIOUS CONDITIONS.

SCANNER SPECIFICATIONS SI-1080-II

- Scan Lens.....37.8 MM 6 ELEMENT, F ∞/4.9 FOR NEGATIVES;
AND F ∞/6.6 FOR CHROMES
- Scan Light Source.....LED ILLUMINATION
- Power Requirements.....100-240V
- Dimensions: Scanner.....22" (L) x 16" (W) x 20" (H)
- Scanner Weight.....37 LBS.
- Scanner Power.....35 WATTS



Modifications can result in changes to specifications, design and size.
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