TallyGenicom® > Power to Print

9025/9025N

The most powerful tool in your office.

When workgroup performance is required the 9025 delivers. It's fast 25 page per minute engine makes it the ideal candidate for the busy corporate office. But that's not all - at the heart of the 9025 is a powerful RISC processor capable of making light work of even the most complex graphics tasks. Duplex as standard helps reduce paper costs and increase productivity but it is the small size and flexible paper handling that make the 9025 such a powerful tool in such a small package.

Available as a network version complete with PDL and Network interface or a standard version for customers with their own Print Servers, the 9025 range offers simple connectivity, easy installation, sophisticated network management and the high reliability expected from all TallyGenicom mono laser products.

Mono Laser

Colour Laser

Production Ink

Dot Matrix

Line Matrix

Consumables

- 25 page per minute

- Up to 1200 sheets paper capacity

- High workload up to 150,000 ppm

- Small and compact design

- 11 seconds first time to print

- Duplex as standard

- Choice of models for network or PC Direct

- Long life 10,000 page OPC/Toner cartridge

Features & Specifications

Printing Technology	Laser
Processor	32 Bit, 266MHz (RISC)
Print Speed	Up to 25 pages per minute
Monthly Workload	Up to 150,000 pages one time peak use, 6,000 - 11,000 pages per month typical use
Print Resolution	Up to 1200dpi (600dpi basic resolution)
Memory - Standard	32Mb
Memory - Maximum	160Mb
Emulation - Standard	PCL6 / PCL5e Postscript 3
Emulation - Optional	Barcode
Emulation Intelligence	Automatic Emulation Sensing
Fonts	1 Bit Map and 45 scaleable, 136 PS3 fonts
Paper handling input - Standard	Manual feed, 100 sheet multi-purpose feeder(MPF) plus 500 sheet universal cassette
Paper handling input - Optional	2nd universal cassette accepts 500 sheets
Paper handling output - Standard	250 sheet face down 100 sheet face up
Duplex Printing	Standard
Print media type	MPF - paper, transparencies, labels, heavy paper stock, envelopes Standard cassette - paper Optional cassette - paper
Paper sizes	MPF - A4, Letter, Legal, Folio, A5 Executive, Statement, ISO B5, JIS B5, A5, A6 Standard cassette - A4, Letter, Legal, Folio, Executive, ISO B5, JIS B5 and A5 Optional cassette - A4, Letter, Legal, Folio Executive, ISO B5, JIS B5, A5 Duplex - A4, Letter, Legal, Folio
Envelope sizes	COM 10, Monarch, C5, C6, DL
Non-printable area	Paper - 4mm from each side Envelopes - 10mm from all sides
Media weight	Cassette - 60-105gsm MPF - 60-163 gsm Duplex - 75-90gsm
Interfaces - Standard	9025 - Parallel (Bi-directional IEEE 1284 compliant ECP/Nibble/Byte Mode), USB (v 2.0) 9025N - Parallel (Bi-directional IEEE 1284 compliant ECP/Nibble/Byte Mode), USB (v 2.0), Ethernet 10/100baseT
Interfaces - Optional	9025 - Internal Ethernet (10BaseT & 100BaseTx), Wireless Lan (802.11b), Serial
Interface Intelligence	Automatic Interface Switching
Printer Drivers	Windows 9.x/NT 4.0/2000/XP/MAC/ME, Linux and Unix Posters, N-Up, Booklets, Duplex, Forms, Overlays, Watermarks
Network Utilities	SyncThru
First page print	Less than 12 seconds (This is based on engine print time. Actual print time will vary with page complexity)
Warm up time	<50 seconds
Environmental ozone	<0.1 parts per million (UL478)
Acoustic level (ISO 7779)	Printing - 53 dBA Standby - 35 dBA Sleepmode - Background Level
Weight	<15kg including consumable
Dimensions	386(w) x 446(d) x 326(h) mm
Input Voltage	220-240V 50/60Hz
Power Consumption	Energy Star Compliant, Less than 12 watts in sleep mode, Standby 100 watts (maximum), Less than 350 watts printing (average)
Operating Environment - Temperature	10°C - 30°C
Operating Environment - Humidity	20% - 80% relative humidity, non-condensing
Operating Altitude	2,500 metres (maximum)
MPBF	150,000 pages (Power on 8 hr/day in recommended duty cycle)
MTTR	30 minutes
Consumables	Replacement process unit - 10,000 pages* *Based on 5% coverage of A4 page
Options	2nd cassette (500 sheet), 16/32/64/128Mb Memory, Internal Ethernet (10BaseT & 100BaseT), Wireless Lan 802.11b, Serial Interface, Barcode Emulation

NB: Paper is a highly variable medium, and should be tested prior to purchase. The quoted consumable life is the average for the printer when used under normal operating conditions.

energy

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