

Line Printer Comparison Chart

6306
6312
LGe06 / LGe12
T6212
T6215
T6218
LGi12 / LGi15 / LGi18

TallyGenicom has been a world leader in the design and manufacturer of line printers since the advent of the technology in the early 1970s. The latest 6300 series adds innovation with features which are totally new, but absolutely relevant to today's printing requirements. The high end T6200 series offer unprecedented performance with superb ergonomics. LGe / LGi models for the Digital / Compaq system environments, plus a range of Line Jet (LJ) products for Hewlett Packard HP3000/HP9000 systems complete the range.

	6306 6306 LJ LGe06	6312 6312 LJ LGe12	T6212 T6212 LJ LGi12	T6215 T6215 LJ LGi15	T6218 T6218 LJ LGi18
Print Speed (lines per minute)	600 lpm	1200 lpm	1200 lpm	1500 lpm	1800 lpm
Monthly Workload (pages per month)	175,000 ppm	345,000 ppm	345,000 ppm	430,000 ppm	512,000 ppm
ECMA 132 (ISO 10561) pages per hour					
Letter Performance at 10cpi	823	1490	1390	1730	1976
Spreadsheet 10cpi draft	956	1737	1827	2293	2652
Ribbons	40 million characters	40 million characters / 60 and 250 million characters ("stay black")			
Autogap, Forms, Profiling, Head Up	Yes		No		
Pedestal	Enclosed		Fully enclosed, quietised		
Dimensions (mm)	1010(h) x 720(w) x 810(d) (with exit and paper trays)		1016(h) x 732(w) x 719(d)		
Weight	73Kg		85Kg		

Mono Laser

Colour Laser

Production Ink

Dot Matrix

Line Matrix

Consumables

Note: For OCR applications it is recommended that your readers are tested with print samples supplied by TallyGenicom prior to purchase.
Note: Paper is a highly variable medium, and should be tested prior to purchase.