

EPSON

Knowledge Base

Article: KB020063

What are the specifications for FX-880+ dot matrix printer?

Listed below are various details:

What is the printing speed for this device?

494 cps ultra high speed draft 10dpi
564 cps ultra high speed draft 12dpi
440 cps high speed draft 10dpi
493 cps high speed draft 12dpi
495 cps high speed draft 15dpi
470 cps high speed draft 17dpi (condensed)
425 cps high speed draft 20dpi (condensed)
330 cps draft 10dpi
396 cps draft 12dpi
319 cps draft 15dpi
283 cps draft 17dpi (condensed)
330 cps draft 20dpi (condensed)
82.5 cps NLQ 10dpi
99 cps NLQ 12dpi
82.2 cps NLQ 15dpi
66.1 cps NLQ 17dpi (condensed)
77.2 cps NLQ 20dpi (condensed)

What is the live time for this printer?

Total print volume: 26 million lines (except print head)
MTBF: 12,500 POH (25% duty)
Print head life: 400 million strokes per wire: approximately 200 million
Characters (Draft, 10dpi, 14 dots/character)

Which paper formats can be used in this printer?

Continuous paper	Width: 101.6 to 254 mm
	Length: 101.6mm to 558.8 mm
Cut sheet	Width: 100 to 257 mm
	Width: 182 to 216 mm (Automatic Cut Sheet Feeders)
	Length: 100 to 364 mm
	Length: 257 to 358 mm (Automatic Cut Sheet Feeders)

How many copies can be made on this printer?

6 (Original + 5 copies)