

The High Speed Multifunctional Printer

CI-8060



- Heavy Duty 24-pin dot matrix printer
- Performance:
 - 700 pages/hour
 - ~580 lines/minute
 - 40,000 pages/month
- Flatbed technology using a printbar
- Modular design:
 - up to 6 paper inputs
 - up to 2 paper outputs
- Ultra low cost per page
- Wide print format up to 17.7 inches
- Easy user operation via macro functions
- Plug-in ribbon cassette with ribbon run control
- Network printer for all major host systems and networks

The CI-8060 printer offers a professional solution for heavy duty, flexible and cost-effective printing. The rugged metal design, paper and ribbon-run control guarantees that the printer can operate unattended. With its proven connectivity concept, the CI-8060 is prepared for any network environment.

PROFESSIONAL HIGH SPEED PRINTER

TECHNICAL DATA CI-8060

<p>Paper Handling</p> <p>Paper paths: flatbed technology, 2 paper inputs and 2 paper outputs, selectable via software or operator panel</p> <p>Paper input: two independent, easy to plug-in tractor cassettes for fanfold paper; push tractors with park position</p> <p>Paper output: either to the rear (zero tear off or cut, batch tray) or to the top (stacker for cut sheets)</p> <p>Paper weight: 60 to 90 g/m² (2.4 to 3.6 oz/m²) formsets up to 350 g/m² (14oz/m²)</p> <p>Paper width: 4 to 16 inch</p> <p>Form feed speed: 20 inch/second; 25 ms per line feed</p> <p>Cutting device: integrated; rotation blade cuts bi-directionally, effective for 1 million cuts; separates print jobs and cuts fanfold paper and continuous multi-part formsets into any size</p> <p>Paper output:</p> <p>Automatic Gap Control (AGC): optimises automatically the distance between print head and paper according to paper thickness</p> <p>Paper run control: unattended mode</p> <p>Copies: 1 + 5 copies, max. paper thickness 0.5 mm (0.02 inch)</p>	
<p>Performance</p> <p>Print speed: (10 cpi) NLQ</p> <p>HSD: 700 cps DQ: 600 cps NLQ: 300 cps LQ: 150 cps</p> <p>Throughput: (ECMA 132)</p> <p>DQ: 580 pages/hour LQ: 260 pages/hour</p> <p>Workload: 40,000 pages per month</p> <p>MTBF: 10,000 hours at 30% duty cycle</p>	<p>Optionen</p> <p>ASF Cassettes: up to 3 automatic sheet feeders (ASF PP 405); paper size: DIN A4 portrait and landscape, A5, A6, B5, Letter, Legal</p> <p>Cassette A: cut sheets 50 to 100 g/m², formsets up to 260 g/m² capacity: 180 sheets (80 g/m²)</p> <p>Cassette B: paper 100 to 150 g/m², formsets up to 300 g/m²; envelopes 70 to 90 g/m²; capacity: 40 envelopes (70 g/m²)</p> <p>Cut Sheet Stacker: for front-side stacking of up to 80 sheets, installation in the upper tractor guide instead of tractor cassette</p> <p>Printer stand: front handling of dual fanfold paper input dimensions: 635 x 660 x 840 mm (WxDxH) weight: approx. 20 kg (43,5 lb)</p> <p>Stacker Option: for stacking up to 2,000 pages in combination with the printer stand.</p>

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