

Technical data sheet

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Thermotransfer Printer DRU-KDS 02/300



Description

Card Printer

- Versatile monochrome printer for plastic cards and cardboard of various size up to 300 mm length
- High resolution and print quality with 300 dpi resolution and full surface printing
- Compact design: Robust machinery in metal casing for demanding industrial and commercial applications. Only requires a small space.
- Optional card feeder for up to 120 cards (ISO)

Technical data:

Printer

- Direct-to-card thermal transfer
- Single-sided printing
- Full surface printing
- Monochrome printing capability
- 300 dpi resolution (11,8 dpm)

Card

- Card Type: PVC and composite PVC cards
- Card Thickness: 0,1 ≈ 1,5 mm card
- Card format: ISO CR 80-ISO 7810 (53,98 mm x 85,60 mm) and card sizes up to 90 x 300 mm
- Input card feeder: max. 120 cards (optional)
- Manual single feed: 1 card input
- Card eject on the front or back

Printing speed

- 1400 cards/hr.

Interface

- USB 2.0 (Full Speed)
- RS 232 (Service)

Driver & Software

- Operating system
- Windows 8, 10
- Font: True Type Fonts via Windows Drivers

Power

- AC 100V - 240V, 50/60 Hz
- Ambient temperature: + 10°C to + 40° C,
non-condensing humidity 20-80 %

Printer dimension and weight

- HxWxD (mm): 220 x 205 x 280
- Weight: 7,2 kg