

The MCH-3000 offers a compact motorised card reader with capture function that is capable of handling a range of card thicknesses. Capturing can be done either at the centre or at the rear of the unit with the addition of an inlet bezel. The MCH-3000 is also available with a card dispensing function which is known as the

Specifically designed for simple integration into a host machine, this product forms the total card handling solution for any system where cards are processed.

· Accept contact or contactless IC

Automatically capture and retain stolen/fraudulent or refunded cards accidentally left in the entry slot
Lock-out cards and maintain configuration during power

· Dispense cards through the reader

MCH-3000D.

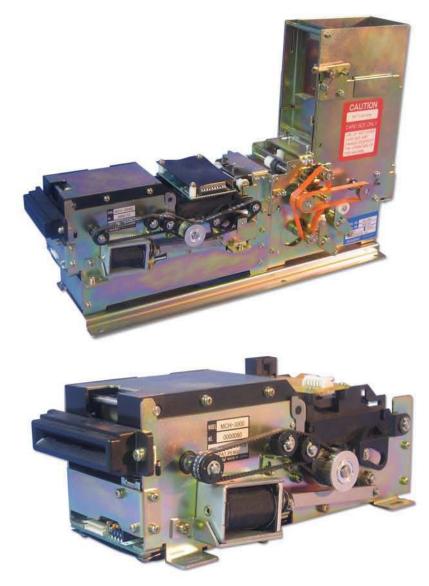
General Functionality

cards for re-loading

interruptions

(MCH-3000D)

MCH-3000 MCH-3000D



Technical Specifications

- Host Control Interface: Serial (RS-232)
- Supply Voltage Options: 24V DC ± 10%
- Current Consumption: <u>Operational:</u> 250mA (average) 2.0A (peak)
- Size:
- 78mm(H) x 197mm(D) x 92mm(W)

- Environment:
- Temperature: -10°C to + 40°C Humidity: 30% to 90% (non condensing) • Applicable Cards:
- 85.7mm x 54.0mm x 0.2 0.8mm

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