axm935

Opical mark reader with manual feed

About DATAWIN / AXIOME

- Development, design and production of high-end documents scanners and OMRs at Ergolding, next to Munich
- Worlwide partners and installations
- Quality made in Germany: 30 years experience and certified by the European quality norm ISO 9001:2008

Manual optical mark reader for processing low volumes of forms

The axm935 is a manual feeder OMR reader equipped with an automatic paper transport. It is an ideal way to transfer automatically data into your computer without keyboard intervention.

User-friendly and easy to maintain, this device feel naturally its place in the office, laboratory or any workplace.

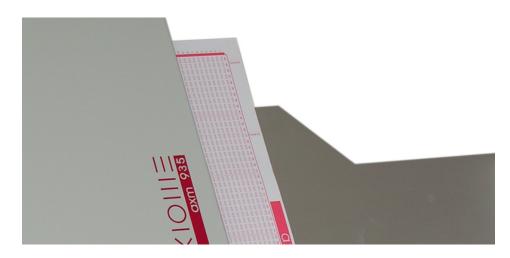






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Technical Specification



Paper Transport

- Automatic alignment of the document
- Reverse transport of rejected documents
- Minimum format 100 x 40 mm / 3.93" x 1.57"
- Maximum format 320 x 220 mm / 12.6" x 8.7"
- Paper quality 80 140 g/m2, non-chemical

Speed

Transport speed 0.8 m/s / 32"/sec

Reading Heads

- 40 tracks (1/5") or 48 tracks (1/6")
- Automatic adjustment to background colour and paper quality
- Red light head for ballpoint and pencil marking, or Infrared for pencil marking, self cleaning

Communication

Serial interface

Software

- Interpreters: delivered with MAX
- FORM compatible
- Supports the form definition and application Software HODAtools

Physica Characteristics

- Power supply 100 240 V; 50/60 Hz; 20 W
- Weight 6.2 kg / 13.6 lbs
- Dimensions: (L x I x h) 45 x 13 x 22 mm / 17.7 x 5.12 x 8.7"
- Output stacker: 34 x 4 x 9.2 cm / 13.4 x 1.57 x 3.54"
- Operating temperature: 10 40°C

Options

- Second reading head (dual)
- 1 or 2 bar code head



