Unisys Single Pocket Encoder

encode100 - Document Encoding System

UNISYS

The Unisys Single Pocket Encoder rounds out the Unisys line of document processors. This read and key encoding system is designed to operate in a stand-alone or clustered environment.

The ergonomically awarded Single Pocket Encoder includes the following features and benefits:

▸ Throughput of 100 documents per minute

▸ Sophisticated balancing tools that increase operator efficiency

▸ Thermal encode technology for higher encode quality

▸ Cluster option that offers consolidation of totals at a PC to eliminate manual data collection

▸ Superior supplies such as a patented MICR cartridge that encodes 16% more than the competitive roll

For more information, contact
Unisys Payment Systems at
www.unisys.com/products/payment__systems

Unisys Is a Full Service Provider

Unisys not only sells hardware, we are a prime contractor for several smart card and bank automation projects using stored value technology. Our expertise includes

▶ project management

▶ systems architecture, design, and development

▶ system integration of third-party hardware and software

▶ data security, design and implementation

▶ applications such as loyalty schemes, home access, and Internet banking

Specifications

Product Features

▶ One pocket

▶ 250 document capacity

▶ Pocket full sensor

▶ 16 LED indicators

▶ Balancing tools include:
  ▶ Subtotal balancing
  ▶ Find balance error
  ▶ Deposit list rekey
  ▶ Error store*

▶ Keyboard macros (3 x 20)

▶ 20 definable operator activities*

▶ Station summary reports*

▶ 5 tallies*

▶ Data collection to PC*

▶ 17 user totals

▶ 120 totals log*

▶ Non-volatile totals

▶ 36 distributions

▶ Operator number

▶ Work identification number*

▶ Encode line selection

▶ 100 field lookup

▶ 4 automatic fields

▶ 15 preselected transaction code (PTC)

Encoder

▶ Encoder ribbon life of 70,000 docs

▶ Thermal non-impact

▶ MICR (E-13B, CMC-7*)

▶ OCR*

▶ 4 encode formats

▶ 7 encode fields

▶ 100 character encode line

Ergonomics

▶ Modesty panel all around

▶ Large knee well cavity

▶ Built-in storage trays (7 large/2 small)

▶ Flat placement area

▶ Hard work surface

▶ Convenience/safety ribs

▶ Swing away from operator encoder door

▶ Right hand paper advance

▶ All keys accessible by right hand

Performance

▶ 100 (ips) transport speed

▶ Max 3 documents in track simultaneously

Programmability

▶ Encoder font selection*

▶ Cluster station address*

▶ Self-hosting

▶ Keyboard program load and/or cartridge

Physical Characteristics

Height:	36.3 in. (92.2 cm)
Width:	45.0 in. (114.0 cm)
Depth:	28.8 in. (73.1 cm)
Weight:	183 lbs. (83 kg)
Footprint:	1,291.5 sq. in. (8,339.8 sq. cm)

* not on ENC100-CBK