EliS Infotech

TOKEN Encoder / Sorting Machine   E-T12P1

Introduction

Token Encoder / Sorting Machine is used to sort token put in bulk, into two containers compatible with encoder, issuer and collector machine.

Production feature

- Self-test after power on.
- Easy operation and maintenance with front and back door.
- Touch screen for setting parameter of encoder & sorting process.
- The base is equipped with rollers and brakes for easy movement and fixing.

Specification

Ticket processing speed	0.6s/coin（No read-write time）
Token Container	2, 500 pcs
Invalid Token Container	1, 500 pcs
Ballot boxes capacity	1200 pcs
Storage temperature	-5°C～60°C
Operating temperature	0°C～45°C 20%RH～95%RH(non-condensing)
MCBF	＞70,000
MTTR	＜20 min
Power	220V AC
Power Consumption	≤150W
Dimension	500mm(L) * 500mm(W)*1175mm(H)