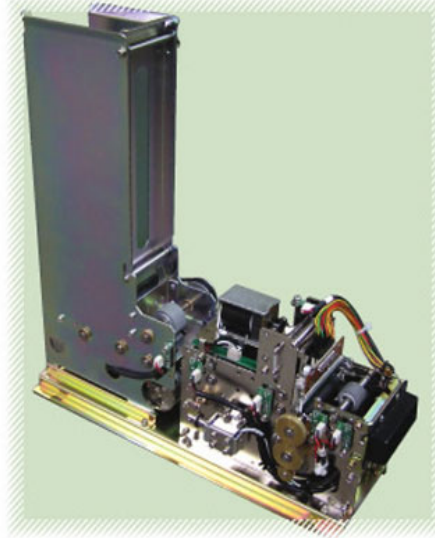


KYT-CHM-1800

RF CARD ISSUING MACHINE

Features

- Very Compact & Robust Structure
 - Intelligent Card Dispenser
 - Magnetic & IC Card Reader/Writer
 - RF Card Encoder
 - Error Card Capture Function
- High reliability with Hook type dispensing
- Intelligent Card Dispenser - 500 pcs for 0.76mm thickness card
- High Speed Card Issuing : 2.3 ~ 4 Sec/Card
- ISO All 3 Tracks, Contact and Contactless IC Card
- Encoding High Coercivity or Low Coercivity Cards
- ISO14443A 13.56MHz Mifare Only
- Card Thickness is adjustable between 0.76 mm and 1.0 mm
- RS-232C Interface

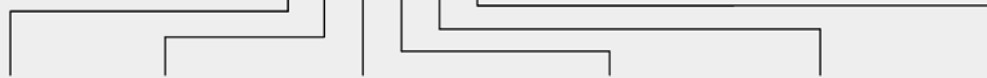


Issuing Machine for Magnetic, Contact & Contactless IC Card

Specifications

TYPE		200PCS TYPE	300PCS TYPE	500PCS TYPE
Dimension (mm)	W x L x H	167.0 x 433.2 x 237.0	167.0 x 433.2 x 323.0	167.0 x 433.2 x 495.0
Card Loading Capacity (Pcs)		200	300	500
		In case of 0.76mm card		
Card Encoding	Magnetic	ISO7811-1,2,3,4		
		Encoding Method : F2F		
	IC	ISO7816 T=0, T=1		
	RF	ISO14443 TYPE-A (Mifare Card)		
Card Dispensing (Sec)		2		
Card Material		PVC, PET		
Card Width & Length		ISO7810		
Card Thickness (mm)		0.76 ~ 1.00		
Temperature & Humidity	Operating	5 ~ 50°C, 0 ~ 90% RH		
	Storage	-20 ~ 70°C, 0 ~ 95% RH		
power		24VDC, 3A		

CHM-1



INTERFACE	FUNCTION	MS/IC/RF	TRACK	OPTION	CAPACITY			OPTION2	OPTION3
					200PCS	300PCS	500PCS		
RS-232C	1 : SINGLE STACKER	0 : - 1 : MS ONLY 2 : MS & IC 3 : MS & RF 4 : MS & IC & RF 5 : IC ONLY 6 : IC & RF 7 : MS READ ONLY 8 : RF ONLY	0 : - 1 : ISO 1TRK 2 : ISO 2TRK 3 : ISO 3TRK 4 : ISO 1,2TRK 5 : ISO 1,3TRK 6 : ISO 2,3,TRK 7 : ISO 1,2,3,TRK	0 : Without Bezel 1 : LOW-CO & Short Bezel 2 : HI-CO & Short Bezel 3 : LOW-CO & Shutter 4 : HI-CO & Shutter 5 : Shutter 6 : Short Bezel 7 : LOW-CO Without Bezel 8 : HI-CO Without Bezel	A : 0.76T B : 0.84T C : 1.0T	D : 0.76T E : 0.84T F : 1.0T	G : 0.76T H : 0.84T I : 1.0T	D : Card Drop (Without Bezel)	H : HI-CO & LOW-CO Selector