M°TEX



COMPANY INFORMATION

A quarter of world's price labelers is from MOTEX and it has been exported over 90 countries in the world. MOTEX strives to see the future in our current producing process.

Better products for your best convenience!

MOTEX constantly performs research by operating its own R&D department so that better products can be offered to customers.

MOTEX's potentials

MOTEX has been recognized with numerous national and international certificates and awards for its high-quality products.

The representative of Korea

MOTEX's goal is to provide clients with the best satisfaction by producing high technology products.

MOTEX became to represent Korea through vigorous exportation in its field.

INTERNATIONAL CERTIFICATES



COMPANY HISTORY

	1970	02. 1975	Established "Young-BIN writer co."
			Produced Tape-Writer for the 1st in Korea and the 4th in the world
			Established Export Department
	1980	03. 1980	Expanded into a new factory (SamJung-dong, Buchun City, Kyungki-do, Korea)
		07. 1982	Renamed company to "MOTEX PRODUCTS CO.,LTD."
		07. 1983	Produced Price Labeler for the 1st in Korea and the 5th in the world
		06. 1984	Began exporting Price Labelers: Obtained variety of national and international patent rights
		12. 1984	Built up Production Lines: Injection moulding, Printing, and Part Assembly
		01. 1985	Exported over 20 countries as a result of adding various new models to the existing lines
		03. 1987	Established Seoul Office (Yekwan Dong, Jung Gu, Seoul Korea)
		03. 1988	Established machinery parts; started exporting printing machines, Adhesive Coating Machines,
			and Slitting & Rewinding Machines over 10 countries
	1990	01. 1990	Convert to Join Stock Corporation
		07. 1991	Established Busan Office (Bumchun 1 Dong, Jinu, Busan, Korea)
		09. 1991	Expanded and moved to the New Seoul Office (Chungmuro 5th Ave, Jung Gu, Seoul Korea)
		01. 1995	Exported to 80 countries; obtained 3 international and 2 national patent Rights, and
			21 Utility Model Patents.
		12. 1995	Obtained the 'Best Job-Site' Award from the Kyungki-do Goverment
		01. 1996	Designated as 'Accredited Enterprise for Militery Servies'
		03. 1996	Obtained the 'Exemplary Merchants and Industrialist Award' from the Commerce and the
			Industrial Resource Board
		03. 1996	Established 'Scales Department'
		05. 1996	Established 'Beijing Branch of MOTEX' in China
		10. 1996	Obtained the 'ISO 9001/ KS A 9001' Certificates
		11. 1996	Accredited with the 'Tower of Five-Million-Dollar Exports' and the 'Prime Minister' Award
			on the 33rd National Celebration Day of Trade
		12. 1996	Established the Research & Development Department
		03. 1997	Noted as 'KyungKi-do Provincial Prosperous Small & Medium-sized Enterprise '
		05. 1997	Achieved 'Non-Disater Year'
		10. 1997	Obtained the 'EM Mark' for the Price Labelers
		10. 1997	Designated as 'Republic of Korea's 100 Leading Enterprise'
		11. 1997	Obtained the 'Republic of Korea's Industrial Service Medal Certificate'
Ŧ		11. 1997	Obtained the 'NT Mark' for the Auto Rotary Printing Machine with Automatic Turret System
		02, 1998	Price Labeler became to be noted as 'World-Wide Class Capital Goods'
		05. 1998	Accredited as 'Promising Advanced Technology Enterprise'
Ì		07. 1998	Designated as one of the 'Republic Korea's 50 Leading Enterprise'
		07. 1998	Designated as a 'Venture Enterprise'
		10. 1998	'Honors from the president of Korea' in Manufacturing Exemplary Products
			Accredited as 'Enterprise with High Technology'
		06. 1999	Obtained Certificates: 'CE Mark (EU)'
111			
	2000	The second second	Established the 2nd Factory (Nae-dong, Buchun City, KyungKi- do, Korea)
		11. 2001	Accredited as Manufacturer of 'World's First-Class Products' (Industrial Resource Board)
	- Time		Participated Exhibition of 'World's First-Class Products' in London, Paris and in Beijing
-			Obtained 'EM Mark'
			Obtained 'Iron Medal of Industrial Tower' Awards
		The second second	Obtained 'Bronze Medal of Industrial Tower' Awards
	2		Obtained NET(New Excellent Product) MARK from Korea Ministry of Commerce, Industry and Energy.
	1		Motex Paper Shredders have been certified as Excellent Products by Korean Procurement Service Center.
		The state of the s	Obtained 'ISO 14001' Certification
			Developed RFID Converting Machine 1st in Korea
	1		Developed RFID Converting & RFID Inspection with Extra 4 Units Machine
90			Obtained the CE Mark (EU) & NEP Mark (Korea) Certification for the RFID Converting Machine
ij	The same	12. 2010	Obtained 'Jang Young Sil' Awards

LABELER



- A quarter of world's price labelers is MOTEX's and it has been exported over 90 countries in the world since 1975.
 - Easy and Convenient Operation
 - One Touch Opening System Inputted
 - Various Label Sizes Available
 - Diverse Layouts Available

1 LINE PRINTING

5500

5500 DREAM



MX-5500 NEW



MX-5500 EOS



MX-5500 PLUS



MX-5500



22 mm × 12 mm



6 digits 7 digits 8 digits Each line = 13 characters **MX-2200 NEW**



MX-2200



1 LINE PRINTING

10 mm × 18.7 mm



6 digits 7 digits

8 digits Each line = 13 characters

MX-2612 NEW

MX-2612

1 LINE PRINTING



*Sub-Stamp included

(M°TEX) 1234567 company name (Thank you) 1234567

2274-9973 1234567 company number

Make your own sub-stamp



26 mm × 12 mm



6 digits 7 digits

9 digits Each line = 13 characters

MX-2316 NEW

MX-2316

2 LINE PRINTING



Each line = 14 characters

23 mm × 16 mm

10×7 digits 10×10 digits Each line = 13 characters

MX-7700 PLUS

2 LINE PRINTING

MX-2816

2 LINE PRINTING



20 mm × 16 mm



8×8 digits Each line = 13 characters

28 mm × 16 mm



10×10 digits Each line = 13 characters 2 LINE PRINTING

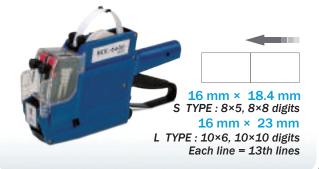
MX-6600 S/L PLUS



MX-6600 S/L ACE



MX-6600 S/L



2 LINE PRINTING

MX-2616 NEW



MX-2616 ACE



MX-2616



MX-3228



2 LINE PRINTING

32 mm × 28 mm



10×5, 10×6 digits 10×10 digits Each line = 13 lines MX-3021



2 LINE PRINTING

30 mm × 21 mm



10×10 digits Each line = 13 lines

SPECIAL LABELER

3 LINE LABELER NX-2628

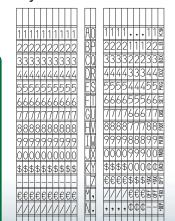


26 mm × 28 mm 3-line printing Each line = 14th lines

▶ Label Sample

03-12-09	2013-07-22	PREP 10	03-12-09	86234567 BARCODE
€6,200.11	MOTEX	TUNA SALAD	€6,200.11	US\$366.25
\$2,525.00	250.00€	PULL 12	\$2,525.00 price	RED SIZE 12 SIZE & COLOR

► Lay Out 10 x 10 x 10 DIGITS



L	<u>۷</u>	M	,	Μ	,	\$	/	/	,
L	<u>_</u>	느							
	7	Ī	Z	L	Z	Dec	\$	\$;
Κ	Υ	K	Υ	Κ	Υ	Nov	0	0	БД
J	Χ	J	Χ	J	Χ	0ct	9	9	AM
Ι	W	I	W	Ι	W	SeP	8	8	SUN
Н	V	Н	V	H	V	Aug	7	7	SAT
G	Ū	G	U	G	U	Inc	6	6	FRI
F	T	F	T	F	T	JUN	5	5	TUR
E	S	Ē	S	Ē	S	May	4	4	Q.
D	R	D	R	D	R	APr	3	3	INE.
C	0	C	0	C	0	Mar	2	2	MON
В	Ρ	В	Ρ	В	P	Feb	1	1	/
Α	0	Α	0	Α	0	Jan			E

NUMBERING LABELER

MX-808



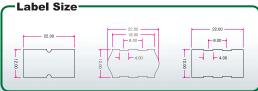
22 mm × 12 mm

1-line printing

4×3 digits

4×4 digits

Each line = 10 lines



12mm

12mm

28mm

28mm

9.33 (mm)

18.66

▶ Label Sample

	-		
Repeated	Single	2Times	3Times
(0000001)	(0000001)	0000001	0000001
)()———(-	<u> </u>
(0000001)	(0000002)	0000001	0000001
)()———(
(0000001)	(0000003)	0000002	0000001
)()———(
(0000001)	(0000004)	0000002	0000002
)()———(
(0000001)	(0000005)	0000003	0000002
			
(0000001)	(0000006)	0000003	0000002

▶ Lay Out

	.,	_					
	42	×3)l	Gľ	TS	
1	1	1	1		1	1	1
2	2	2	2		2	2	2
3	3	3	3		3	3	3
4	4	4	4		_		\vdash
5	5	5	5		4	4	4
SX	6	6	6		5	5	5
S	7	7	7		6	6	6
М	8	8	8		7	7	7
L	9	9	9		8	8	8
\forall	0	0	0		_	_	<u> </u>
×	_	_	_		9	9	9
					0	0	0

1	1	1	1	1	1	1	1
2	2	2	2	2	2	2	2
3	3	3	3	3	3	3	3
4	4	4	4	_	_	Н	
5	5	5	5	4	4	4	4
X	6	6	6	5	5	5	5
S	7	7	7	6	6	6	6
М	8	8	8	7	7	7	7
L	9	9	9				_
\exists	0	n	O	8	8	8	8
Š	Ē	_	É	9	9	9	9
				0	0	0	0

4×4 DIGITS

(Recommended)

LABEL FOR LABELER















TAG GUN



MTX-05R PLUS MTX-05F PLUS



MTX-05R ACE



MTX-05R MTX-05F



LOOP PIN 76~228mm (3"~9")



HOOK PIN 25~35mm (1"~1.38")



TAG PINregular 10~125mm(0.4"~5")
fine 10~70mm(0.4"~ 2.75")



NEEDLEregular/ fine type
5pcs/pack









PAPER HANG TAG

Store Supply

BAG SEALER

Model: MTX-01

This is a handy tool to seal plastic bags





VEGETABLE TAPE BINDER

Model: MTX-02

Vegetables can be itemized with this tape binder

HAND WRAPPER

Model: MTX-04

Wrap foodstuffs with this hand wrapping machine



M°TEX TAPE DISPENSER

- Exquisitely designed "Flow-by-row"
- Tape Dispenser will offer you convenient and safe operation



▲ MTX-03 EP



▲ MTX-03 FLAT



▲ MTX-03 MINI

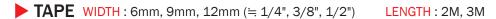


▲ MTX-03 PRIME





LABEL MAKER ▲ e-101 ▲ e-202 **e**-303 ▲ e-5500 new ▲ e-5500 plus





General Color Pastel Color Fluorescent Color

" MoTEX " creates products to ensure quality, reliability, and durability



• MXPM2-VT • SLIT-300,350,450

• MXPM-TS • SLIT-250 • SLIT-220



MXPM5-D

Antistatic device automatic ink wash

220~460V 3P 24KW

L: 6100 mm W: 1300 mm H: 1900 mm

backside printing

corona unit

cooling system

flatbed die cut

turret system

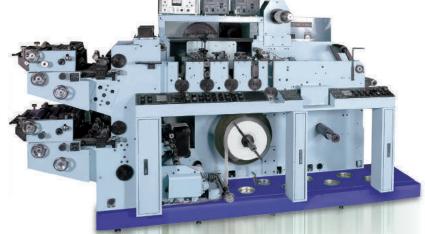
hole-punching equipment

UV curing system 3Kw * 6 UV-lights (addition avail.)

touch panel

UV coating unit

dust remover system





Innovation Patent

STANDARD FEATURES

Antistatic device

automatic ink wash

220~460V, 3P, 13.5KW

turret system

L: 5000 mm W: 1500 mm H: 1900 mm

MXPM2-VT

OPTIONAL FEATURES

hole-punching equipment

UV curing system 3Kw * 2 UV-lights (addition avail.)

touch panel

SL	IT-3	00, 3	350,	450		
Max We	eb Width	300 mm	350 mm	450 mm		
Slitting	Speed		0~250 m/min			
Unwinder W	eb Diameter	Ø700	Ø800	Ø800		
Unwind	der core		ø76 (3")			
Rewinder We	eb Diameeter	Ø300	Ø400	Ø450		
Rewind	der core	ø26~ ø76				
		AC Motor Inverter Control				
	Po	owder Brake and Clutch System				
Web	Guide	EPC Control				
Electri	c Power	220 V/380 V, 50/60 Hz, 2P/3P, 1.5 Kw/1.5 Kw/2.5 Kw				
	SLIT-300	L: 1400 mr	n W:800 mm	H : 1100 mm		
Size	SLIT-350	L: 1400 mr	n W:850 mm	H: 1100 mm		
	SLIT-450	L: 1400 mr	n W:900 mm	H: 1100 mm		

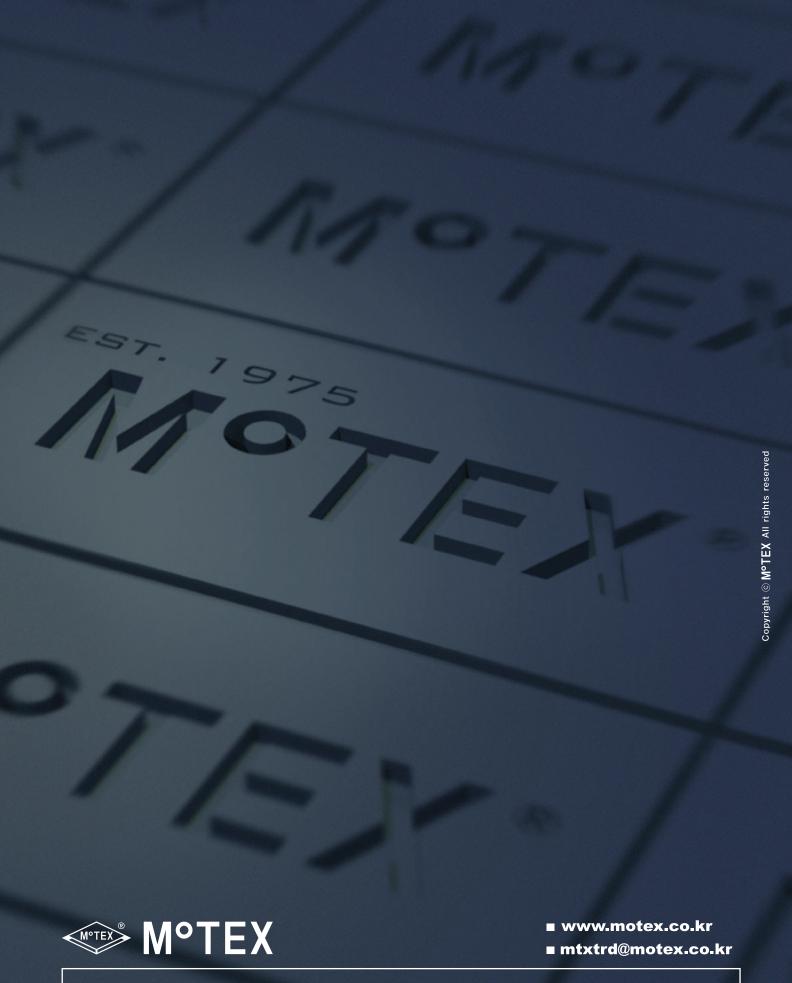




	SLIT-250						
Max Web Width	250 mm						
Slitting Speed	0~150 m/min						
Unwinder Web Diameter	Ø600 (Max)						
Unwinder Core	Ø 76 (3")						
Rewinder Web Diameter	Ø 120						
Rewinder Core	Ø12 ~ Ø76						
AC Motor Inverter Control							
Powder Brake A	nd Clutch System						
Web Guide	EPC Control						
Electric Power	220 V/ 380 V, 50/60 Hz, 2P/3P , 0.75 Kw						
Size	L:1020 mm W:730 mm H:1400 m						

	SLIT-220							
Max Web Width	220 mm							
Slitting Speed	0~150 m/min							
Unwinder Web Diameter	ø500 (Max)							
Unwinder Core	ø 70							
Rewinder Web Diameter	Ø100							
Rewinder Core	Ø12~ Ø45							
AC Moto	r Inverter Control							
Semi-Au	Semi-Auto Turret System							
Electric Power	220 V/380 V, 50/60 Hz, 2 P/3 P, 0.75 KW							
Size	L: 680 mm W: 750 mm H: 1350 mm							





■ OFFICE ADDRESS
07219 3TH FL., MOTEX BLDG, 549 GUKHOE-DAERO, YEONGDEUNGPO-GU, SEOUL, KOREA
■ FACTORY ADDRESS
14441 163, OJEONG-RO, OJEONG-GU, BUCHEON-SI, GYEONGGI-DO, KOREA

■ TEL: 82-2-2274-9973 ■ FAX: 82-2-2274-9972