



Total Engineering System

SHINKO



株式会社 伸興

SERVICE, SOFTWARE, SYSTEMS & SOMETHING NEW

「4개의 S」를 기본 BASE로, 고품질, 고성능을 추구한
고부가 가치 상품의 개발에, 꾸준히 연구를 쌓아올리고 있습니다.

자사제품 품목 및 취급상품

자사 제조 품목

- WEB CLEANER 제진장치
초음파식 UVU-W형
초음파식 VUV-W형
초음파식 UVU-F형
초음파식 VUV-F형 (편면)
초음파식 VUV-F1&2형 (양면)
초음파식 VUV-F2S 형 (양면 소형기판 대응)
초음파식 VUV-F3형 (양면 얇은형 유리기판 대응)
초음파식 전압 CLEANER VUV-HG형
초음파식 전압 CLEANER VUV-HGV형
초음파식 전압 CLEANER PEN-G&S 형
SLITTER 칼날용 SPOT CLEANER SL-1형
TURBO CLEANER TURBO-SS 형
TURBO CLEANER 오프셋 인쇄기용 TURBO-OS 형
TURBO CLEANER 골판지 업계용 TURBO-CD 형
윤전인쇄기용 TWIN TURBO CLEANER
가늘고 얇은 고속식 CLIP . CHAIN
- TENTER 용 CLIP . CHAIN
- 정전기 관련 기기
안전 취득 방폭형 직류식 정전 제거장치 DC-2
ESA PRINT21 (정전인쇄장치)
사코ROLL (압축ROLL)
- 점도 CONTROLLER
- WEB GUIDE SYSTEM
공기 검출 유압 구동
ROLL GUIDE SYSTEM
SNG WEB GUIDE SYSTEM
- SYSTEM 제어설계 . 제작
AC SERVO 제어
INVERTER 제어
VECTOR INVERTER 제어

자사 제조 품목

- FA SYSTEM 제어
- MONTALVO AIR BRAKE & CLUTCH
- 장력검출기
- INK COATOR CHAMBER
- 닥터 블레이드
- 각종 세정장치
- 각종 세정제
- 세정매트

취급상품

- 미쯔비시전기 제품
POWDER CLUTCH 및 BRAKE
TENSION CONTRROLER
시퀀서
GOT (터치 패널)
가변속 장치
INVERTER . AC SERVO. 벡터INVERTER
MOTOR . GEARED MOTOR
- WEB GUIDE SYSTEM
크로스 가이드
벨콤 가이드
LPC 제어장치



취급상품

- ROLL관계
 - OS 식 고무 EXPANDER ROLL
 - PLAT EXPANDER ROLL
 - 미라보 EXPANDER ROLL
 - AIR TURN BAR
 - 와이어 섹션 ROLL
 - BRUSH ROLL
 - 고무 ROLL
 - 진공 MASS ROLL
 - 접착 ROLL
 - 히트 파이프식 냉각 ROLL
 - 히트 파이프식 작열 ROLL
 - 애니 록스 ROLL
- AIR SHRET & AIR CHUCK
- FRICTION AIR SHAFT
- 표면검사, 형상검사장치
- TORQUE MOTOR 및 제어장치
- 일본 첸가 무단변속기
- 각종 이상 감속기
- NON FRIC CYLINDER
- 계측기기
- VADEN 특수 윤활유
- KYOCERA 초미립자 초경정밀 가공 칼날물
- PLASTIC BEARING

주요 납입업체

- 제조가공업
 - 제지
 - FILM
 - FILM 이차가공
 - 접착테이블
 - 인쇄
 - 고무
 - 가죽
 - 금속관(알루미늄, 구리, 기타)
 - 철강
 - 금속 이차가공
 - 섬유
 - 염색가공
 - 자동차 타이어
 - 전선
 - 기타 WEB 가공
 - 액정
 - 플라즈마 디스플레이
 - 유기EL
 - 세라믹
 - 기타 전자 관련
 - 리튬 이온
 - 의료약품
 - 식품
- 기계업체
 - 제지기계
 - 제막기계
 - 종이가공기계
 - 폴리에틸렌 가공기계
 - FILM 가공기계
 - PLATE YARN 기계
 - 인쇄기계
 - 가죽기계
 - 제철기계
 - 금속가공기계
 - 섬유기계
 - 염색기계
 - 전선 기계
 - 자동기
 - 반송기
 - 전자재기계

<자사제품> Manufactured Products

CLEANING 장치 각종 타입 Various Cleaning Heads and Systems

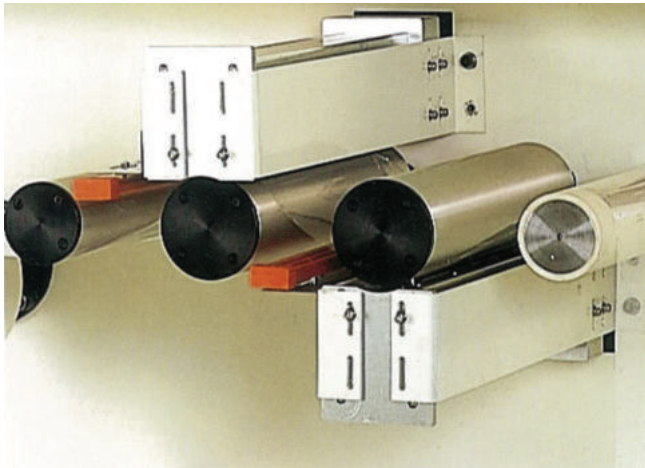
NEW ULTRA CLEANER New Ultra Cleaner

기재 표면에 부착한 DUST를 제거하기 위해 고객의 사양에 맞춘 최적의 CLEANING SYSTEM을 제안합니다.

Shinko offers the most efficient and highly advanced cleaning system tailored to customer requirements for removing surface particles from substrates.

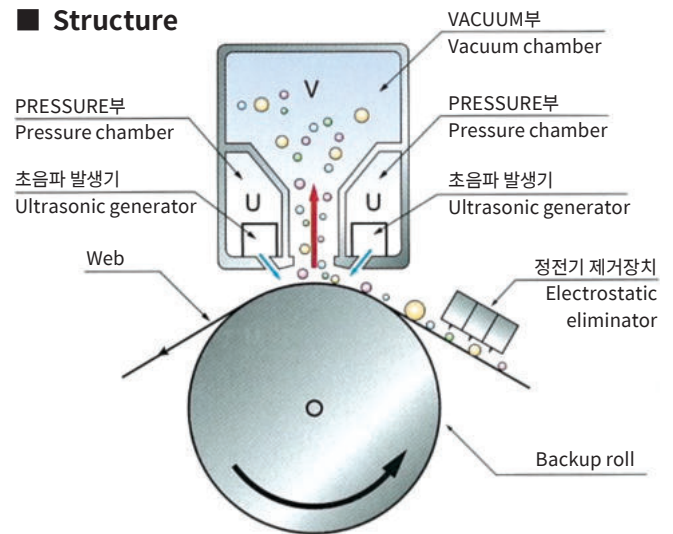
■ WEB/SHEET용 초음파 DRY CLEANER(UVU-W형)

표준TYPE & 고효율(HE) TYPE



■ 구조도

■ Structure



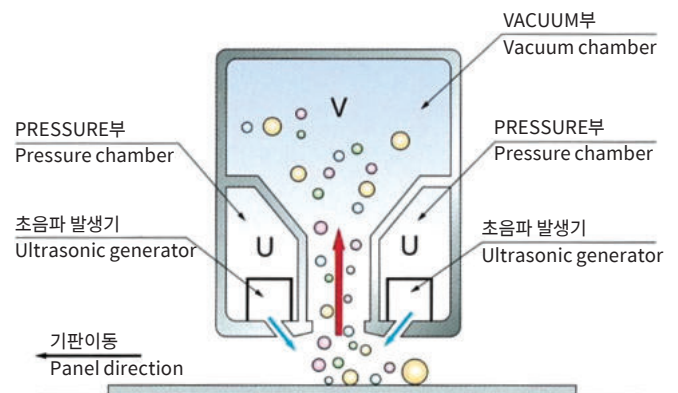
■ PLATE PANEL용 초음파 DRY CLEANER(UVU-F)

표준TYPE & 고효율(HE) TYPE



■ 구조도

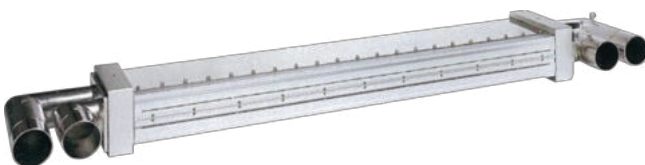
■ Structure



■ PLAT PANEL용 초음파 DRY CLEANER(VUV-F형)

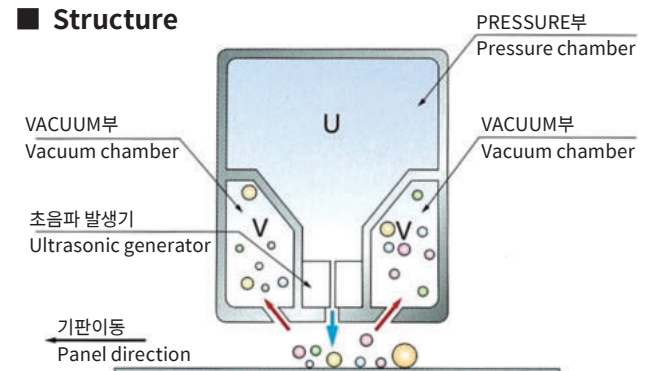
표준TYPE & 고효율(HE) TYPE

Ultrasonic dry cleaner for flat panels (VUV-F type)
STANDARD AND HIGH EFFECTIVE (HE) TYPE



■ 구조도

■ Structure



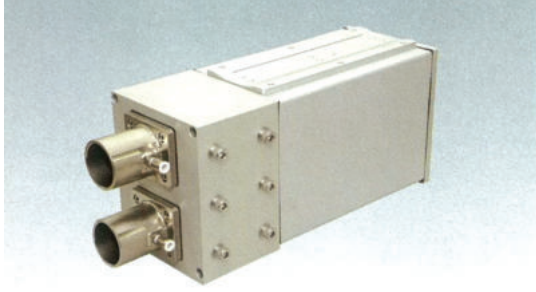
<자사제품> Manufactured Products

CLEANING 장치 각종 타입 Various Cleaning Heads and Systems

■ 초음파 DRY CLEANER(VUV-W형)

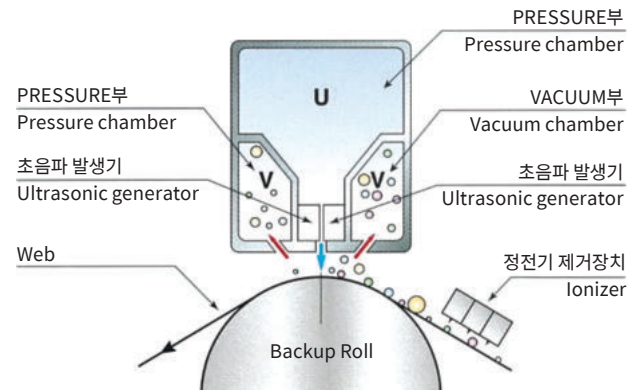
표준TYPE & 고효율(HE) TYPE

Ultrasonic dry cleaner system (VUV-W type)
STANDARD AND HIGH EFFECTIVE (HE) TYPE



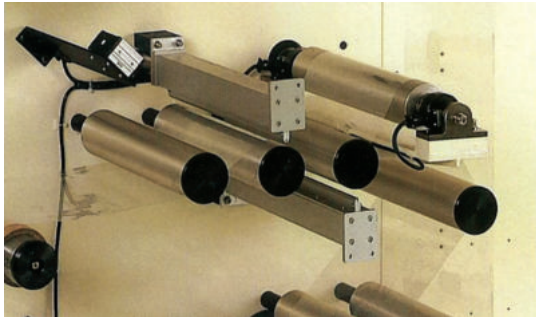
■ 구조도

■ Structure



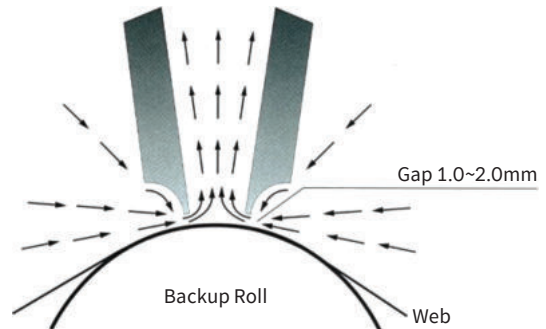
■ 제트류식 VACUUM CLEANER (NSHV형)

Narrow slot high velocity vacuum system (NSHV type)



■ 구조도

■ Structure



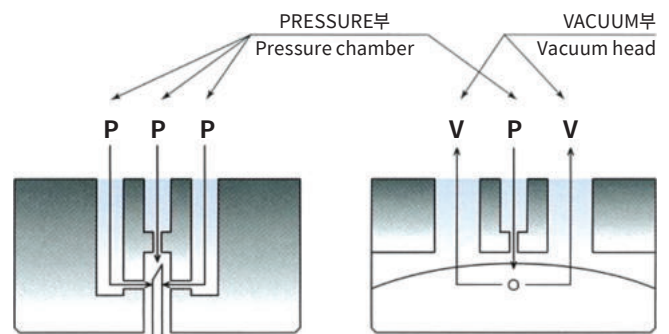
■ SLITTER용 SPOT CLEANER (SL-1형)

Spot cleaner for slitterknife (SL-1 type)



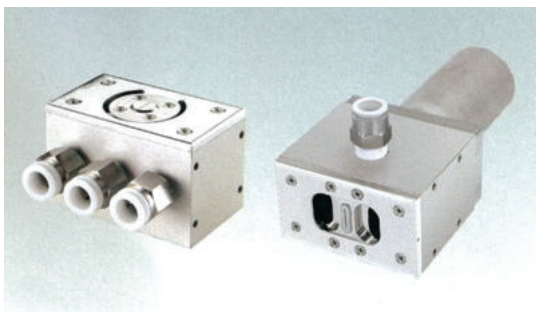
■ 구조도

■ Structure



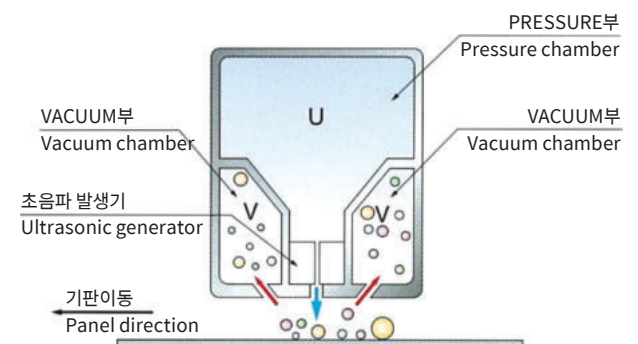
■ 초음파 고압 CLEANER (VUV-HG형/VUV-HGV형)

High pressure ultrasonic cleaner (VUV-HG type/VUV-HGV type)



■ 구조도

■ Structure

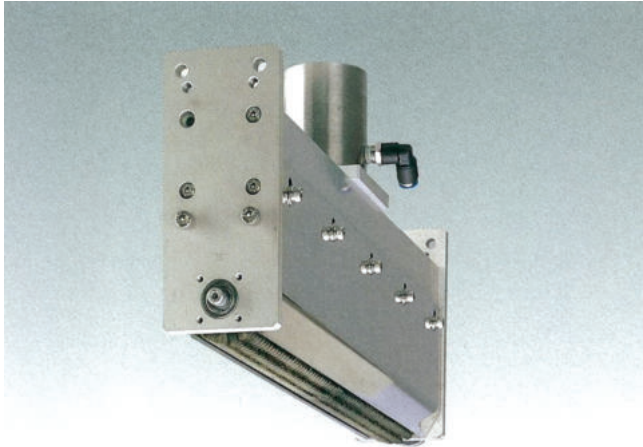


<자사제품> Manufactured Products

CLEANING 장치 각종 TYPE Various Cleaning Heads and Systems

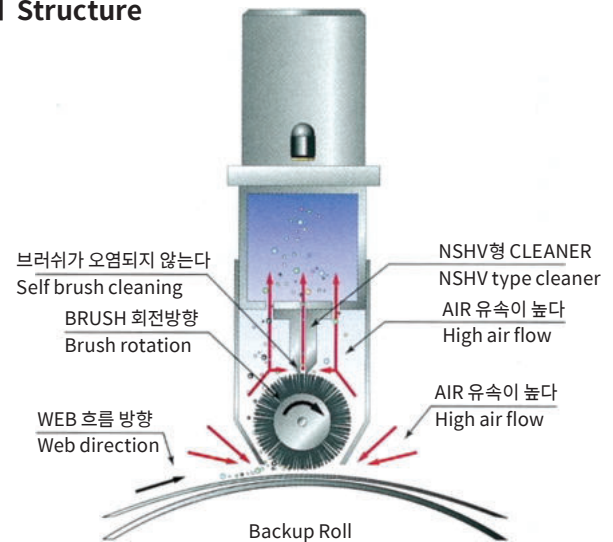
■ TURBO CLEANER 표준형 (TURBO-SS형)

Turbo cleaner for web materials (TURBO-SS type)



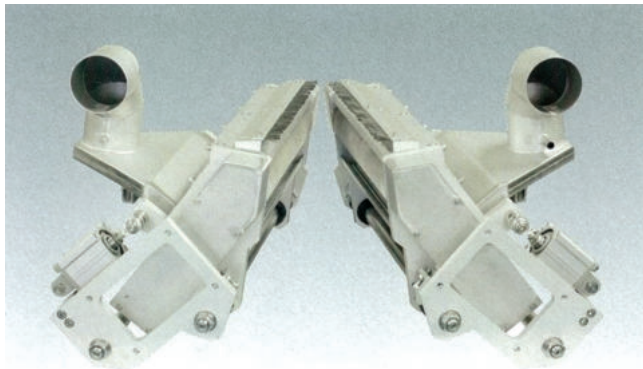
■ 구조도

■ Structure



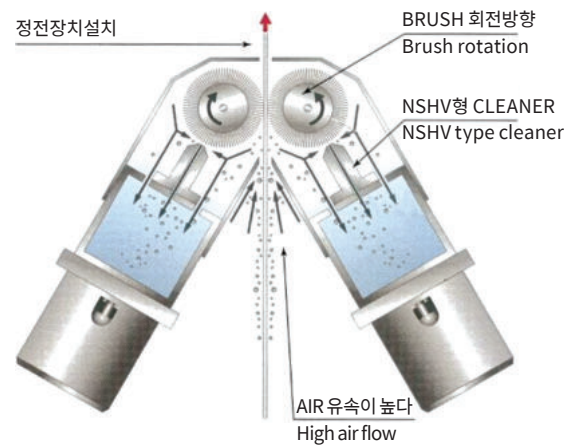
■ TWIN TURBO CLEANER (SS형)

Twin turbo cleaner (SS type)



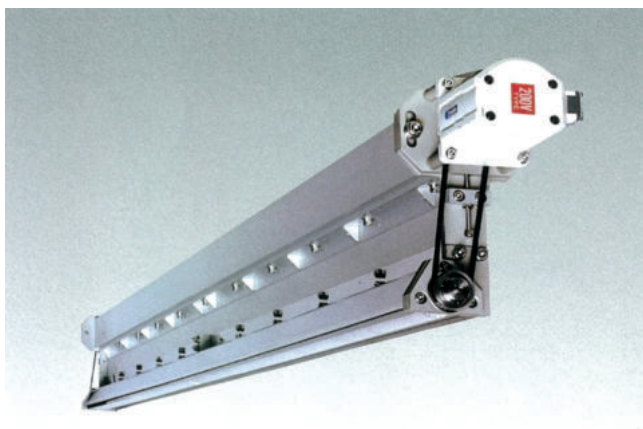
■ 구조도

■ Structure



■ 골판지 인쇄기용 TURBO CLEANER (TURBO-CD형)

Turbo cleaner for corrugated sheets (TURBO-CD type)



■ 골판지 종이가루 제거 장치

■ Result of removed dusts on corrugated sheets.



<자사제품> Manufactured Products

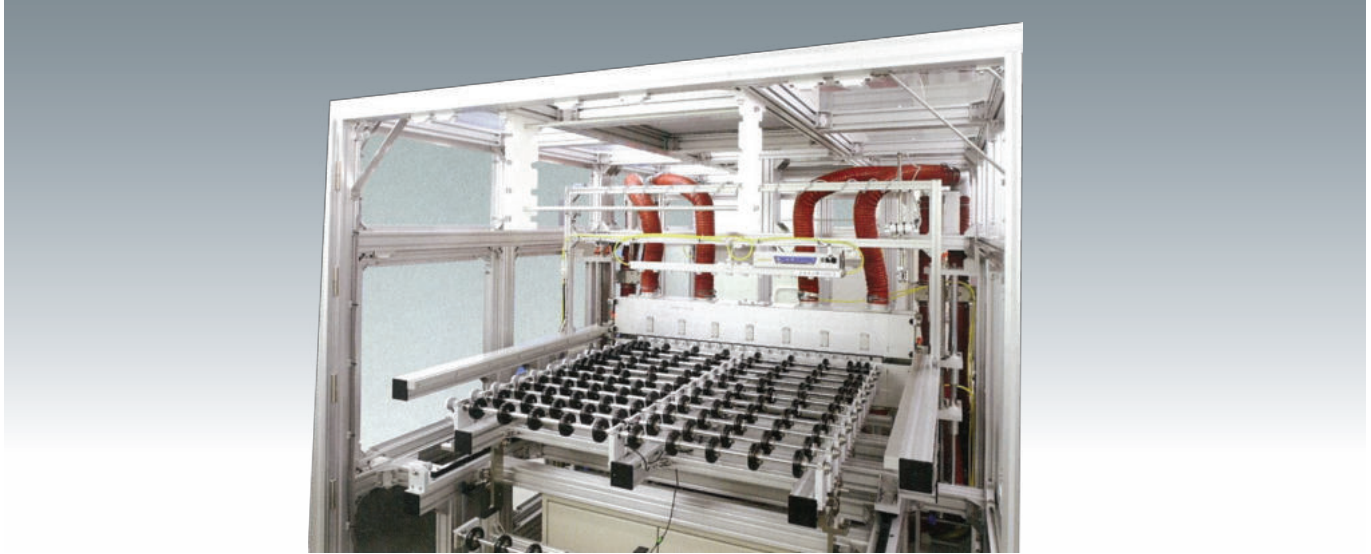
CLEANING 장치 각종 TYPE Various Cleaning Heads and Systems

■ 초음파 양면 DRY CLEANER VUV-F2&F3형 (얇은형태 유리기판 대응 가능)

표준 TYPE & 고효율(HE) TYPE

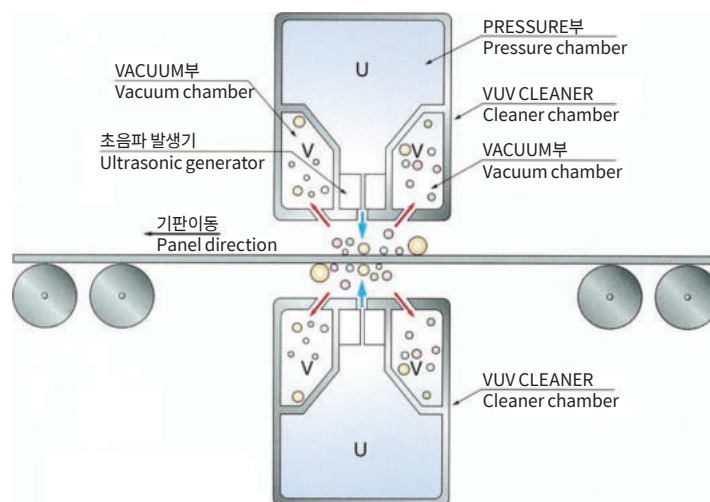
Dual side simultaneous Ultrasonic dry cleaner VUV-F2&F3 (for thinner and thicker glass substrates)

STANDARD AND HIGH EFFECTIVE (HE) TYPE



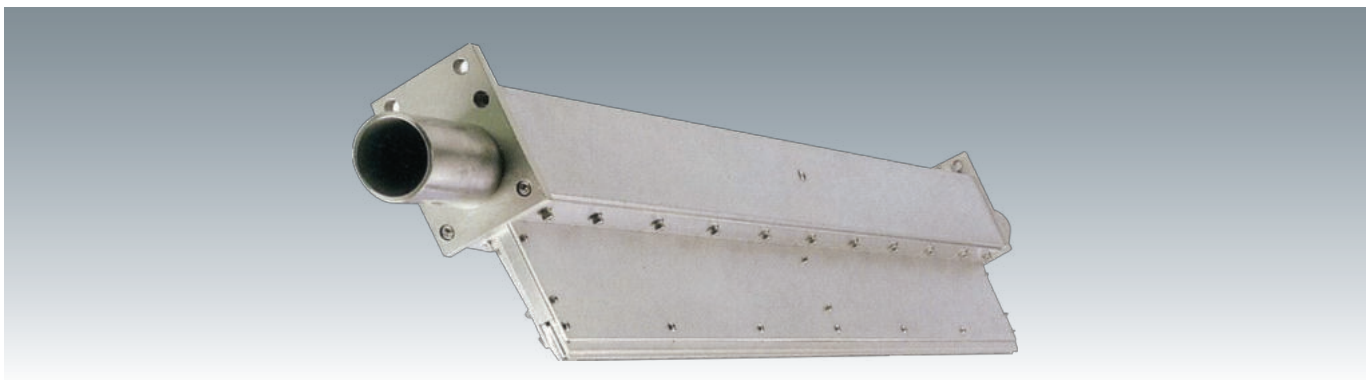
■ 구조도

■ Structure



■ TURBO CLEANER 표준형 (TURBO-SS형)

Turbo cleaner for web materials (TURBO-SS type)



● 기타 사양에 관해서 각종 CLEANER SYSTEM을 제안합니다.
Other types of cleaner systems are also available to meet customer requirements.

<자사제품> Manufactured Products

CLEAN ROOM Clean Room

■ CLEAN ROOM (사내 CLEAN ROOM (CLASS 100)에서 성능확인 TEST를 실시할 수가 있습니다.)

Shinko's in-house Class 100 clean room is readily available for testing.



■ 유리표면 검사장치

Glass surface inspection device



■ TEST기 (WEB용)

Test machine (For web)



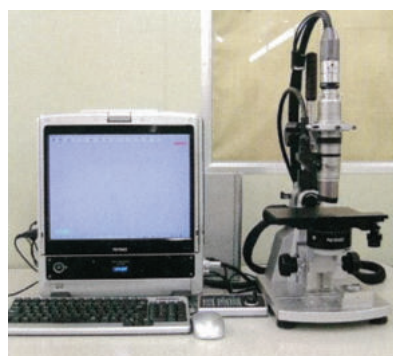
■ PARTICLE COUNTER

Particle counter



■ CCD CAMERA

CCD Camera



<자사제품> Manufactured Products

제어 SYSTEM ENGINEERING Control System Engineering

■ WEB 업계의 첨단기술을 구사하고, 고품질, 고생산성, FA화 등의 도움을 드립니다.

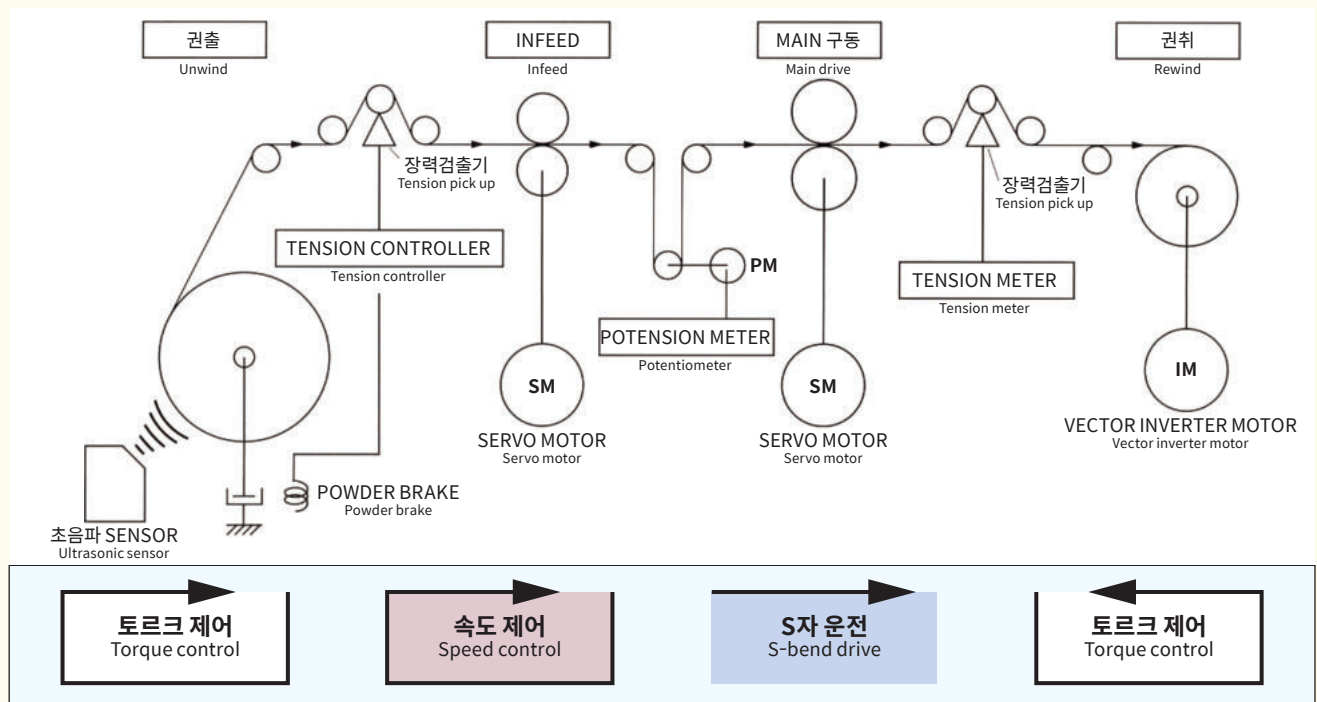
With the latest web technology available, we help to increase quality and productivity, and enhance production automation.

<제어내용>

- | | | |
|--|--|--|
| 1. 장력 FEED BACK 제어
Tension feedback control | 4. 장력 FEED BACK 제어
Constant circumferential speed control | 7. 장력 FEED BACK 제어
Touch pressure taper control |
| 2. 장력 FEED BACK 제어
Ratio drive control | 5. 장력 FEED BACK 제어
Regular interval feed control | 8. 다축 MOTOR 제어
Multi-shaft motor control |
| 3. DANCER ROLL 제어
Dancer roll control | 6. 권취 자재 TAPER 제어
Universal winding taper control | 9. 위치제어
Position control |

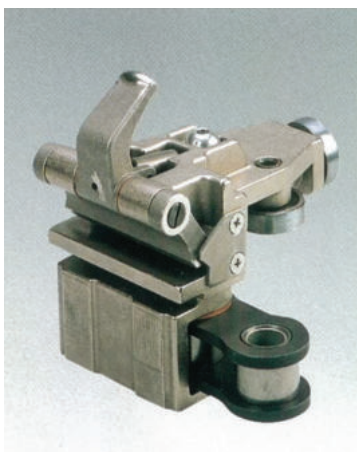


Please contact us for other industrial applications and controls as to provide you with a solution customised to your needs.

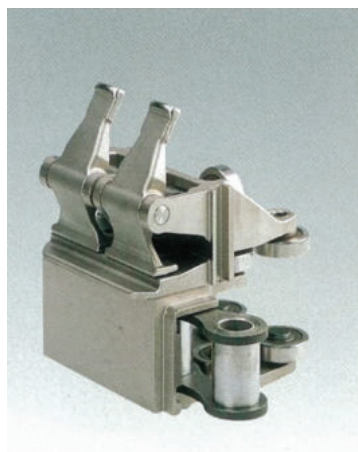


PLASTIC FILM 연신기 TENTER CLIP Tenter Clip Chain

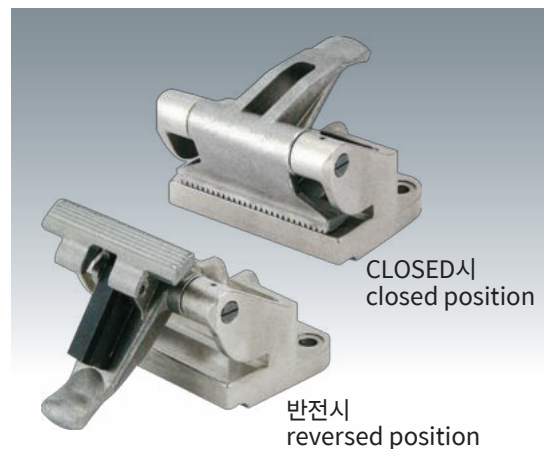
■ 4Brg. TYPE CLIP . CHAIN
4Brg clip chain



■ 9Brg. TYPE CLIP . CHAIN
9Brg clip chain



■ FLAP 반전식 CLIP
Flap reversing clips



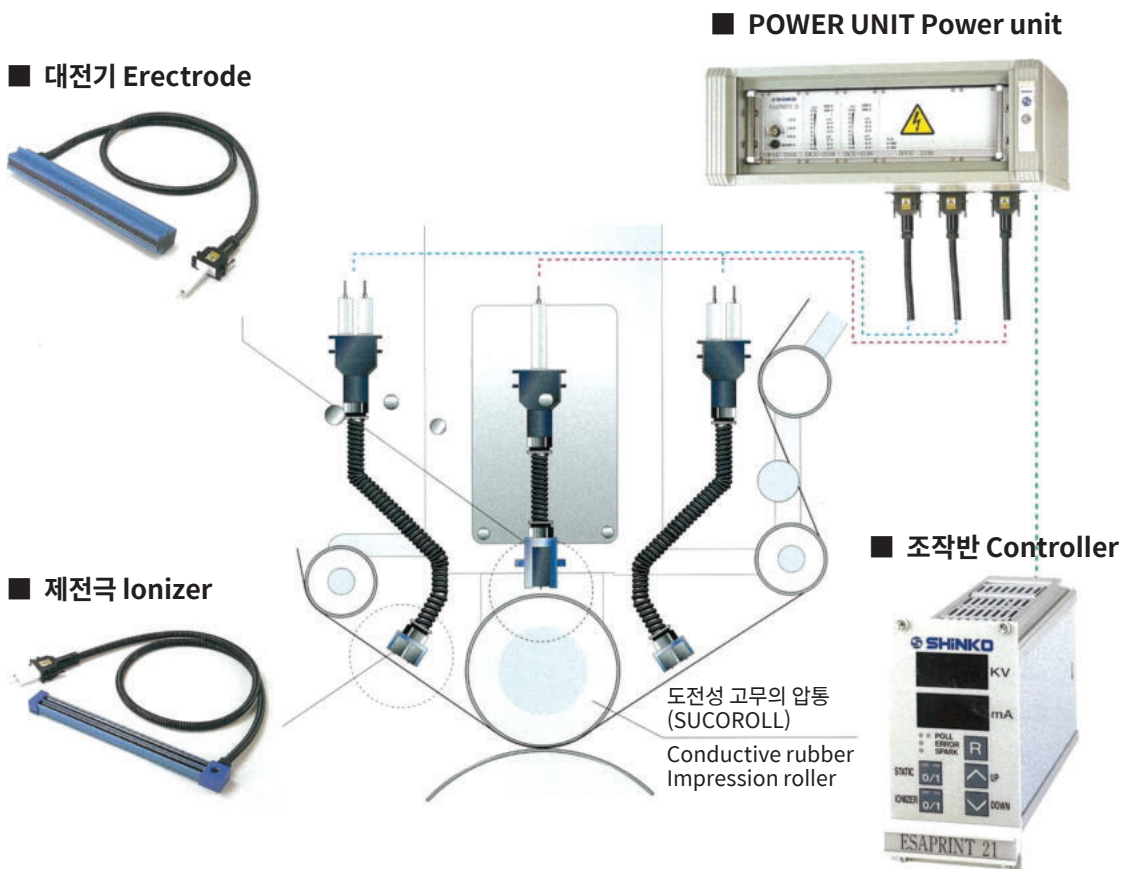
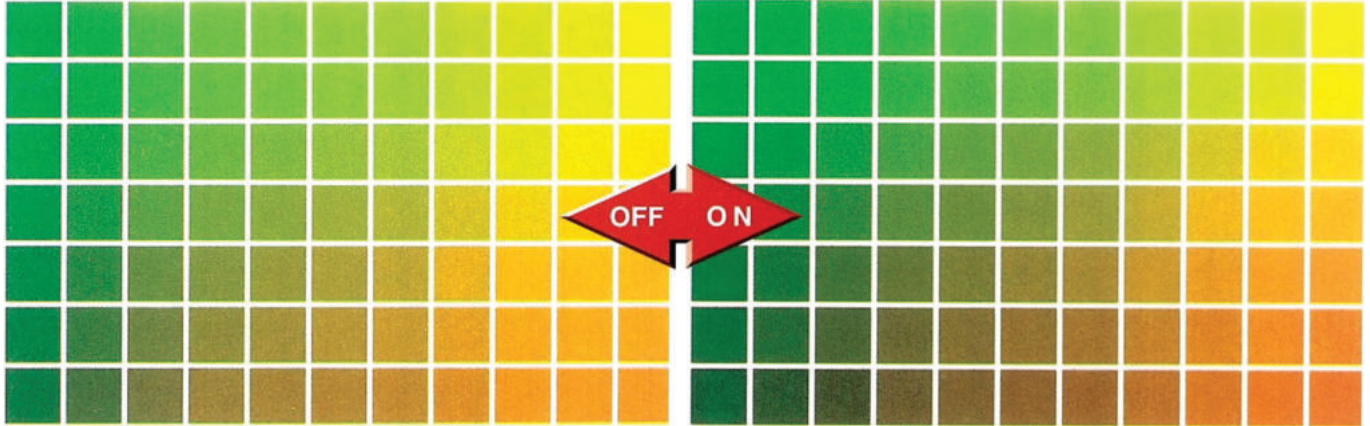
<자사제품> Manufactured Products

정전인쇄장치 Electrostatic Assist System

ESA PRINT Esaprint21® 독일 PTB 합격 NO.EX-00..2601X

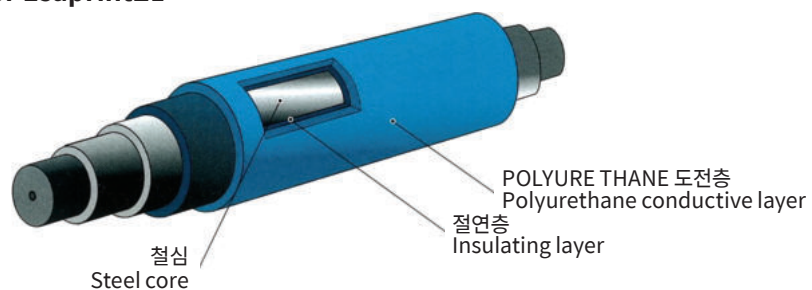
그라비아 인쇄 등에 있어서, 잉크의 전이를 보조하고 특히 하이라이트부에서의 색 빠짐을 해소하는 것에 의해 인쇄의 품질을 대폭으로 향상시킵니다.

Esaprint21® eliminates the “missing dots” in gravure printing and greatly improves print quality.



SUCOROLL (정전 인쇄장치 전용 압통 ROLL)

Sucoroll impression roller for Esaprint21®



<자사제품> Manufactured Products

정전기관련 Electrostatic Products

방폭형 정전기제거장치 Explosion-proof Electrostatic Control

독일 PTB 합격 NO.EX-00..2601X 일본안전합격 제56749호

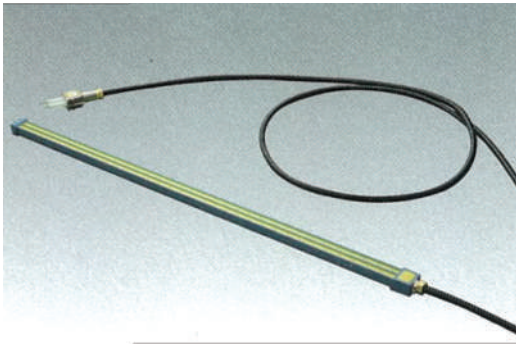
일본 최초의 직류식 방폭형 정전기제거장치입니다.

The first Japanese DC type EX-proof ionizing system.

직류식이므로, 제전성능 및 제전속도가 상당히 뛰어납니다.

Remarkably superior ionizing performance and speed thanks to direct current (DC).

■ 방폭형 직류식 정전기제거장치 (DC-2형)
DC explosion proof static bars



■ DC TYPE TRANS (DCT-21S형)
DC Transformer (DCT-21S)

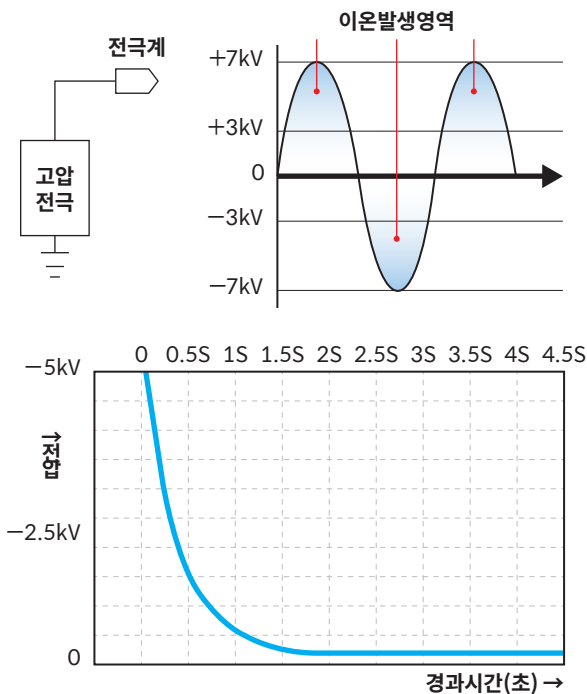


■ DC TRANS AIR PURGE형
(DCT-21A형) DC Transformer
air-purged type (DCT-21A)

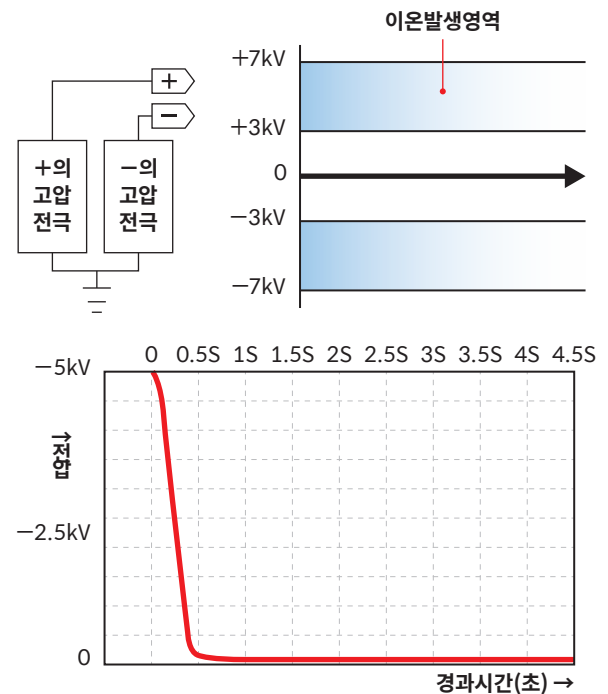


< 성능비교 —performance comparison— >

AC(교류)방식 교류 5 → 0kV 5초 이상



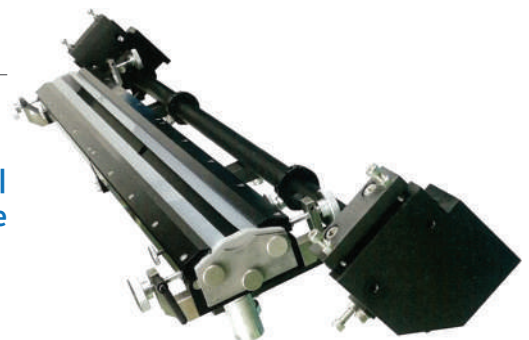
DC(직류)방식 직류 5 → 0kV 약 0.5초



<자사제품> Manufactured Products

인쇄관련 Printing Components

INK CHAMBER 장치 Chambered Doctor Blade



<자사제품> Manufactured Products

WEB GUIDE SYSTEM Web Guide Systems

SNG(SHINKO WEB GUIDE SYSTEM)은, WEB의 EDGE위치, LINE, 또는 중심위치의 자동 사행 제어장치입니다. WEB 업계의 기계 가동에 있어서 생력화, 합리적, 생자원, 생산능력의 증강, 고품질화, 경비절감 등을 약속합니다.

SNG (Shinko Web Guide System) is an auto-positioning system for the edges, lines and centers of a web. This system can greatly contribute to saving labors, resources and production costs, increasing productivity and product quality.

유압식 WEB GUIDE SYSTEM

Hydraulic web guide system

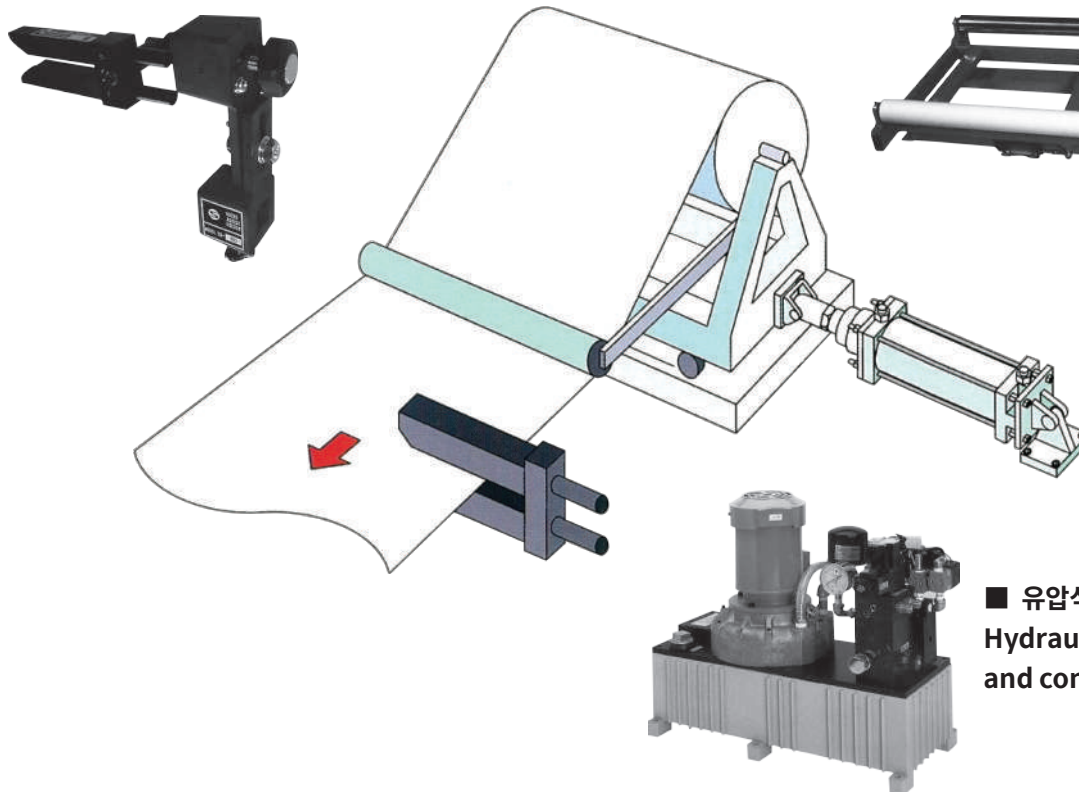
■ AIR식 검출기

Pneumatic edge detector



■ ROLL GUIDER

Roll guider



■ 유압식 POWER UNIT
Hydraulic power unit
and controller

장력제어 SYSTEM

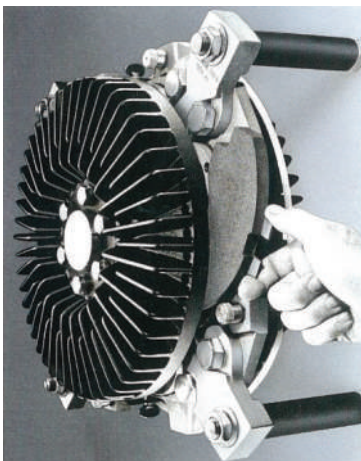
WEB의 권취 · 권출의 선구자, SHINKO가 자랑하는 라인 업. CONVERTING MACHINE의 특징에 맞는 선정을 할 수 있습니다.

Shinko web control systems are unsurpassed for controlling unwinding and rewinding, and other converting machines.

MONTALVO AIR BRAKE . TENSION CONTROLLER Montalvo Air Brake & Tension Controller

■ 하이파워 시리즈 (HP형)

HP series



■ TENSION PICK UP (ST/FT형)

Tension pickup



<대리점 취급상품> Distributed Products

전기식 LPC WEB GUIDE SYSTEM Electric web guide system

■ CONTROLLER (PW-1000)
Controller



■ 초음파검출기
Ultrasonic detector



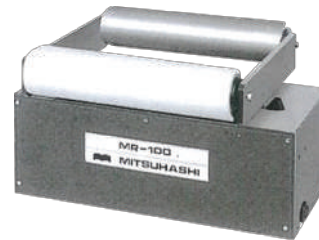
Laser web guide system



■ ACTUATOR
Actuator



■ ROLL GUIDER
Roll guider



■ MICRO
POWDER CLUTCH
(ZKG-AN형)
Micro powder
clutch



■ POWDER
BRAKE
(ZKB-HBN형)
Powder brake



■ POWDER
CLUTCH (ZA-A형)
Powder clutch



■ 반자동 TENSION
CONTROLLER
(LD-30FTA)
Tension amplifier



■ 장력검출기
(LX-TD형)
Tension detector



■ 자동 TENSION
CONTROLLER
(LE-40MTA)
Tension controller



TORQUE MOTOR Torque motor



TORQUE CONTROLLER Torque controller

■ TORPACK(수동 앰프)
Torpack(Manual)



■ POWER ACE(자동 앰프)
Power ace(Automatic)



장력검출기 Tension Detector



<자사제품> Manufactured Products

인쇄관련 Printing Components

점도 CONTROLLER Viscosity Controller

그라비아 · FLEXO 인쇄 · DRY LAMINATER · COATOR · 니스 등에 사용되는 액체의 점도를 일정하게 유지하는 자동점도제어장치입니다. 매우 간단한 조작으로 고 정밀의 점도관리가 가능합니다. 옵션의 PC LINK SYSTEM과 접속하는 것으로 작업 DATA관리를 행하는 것이 가능하고, 품질보증이나 TRACEABILITY에도 활용 가능합니다.

Realizing easy as well as higher accuracy liquid viscosity controlling used for Gravure. Flexo printing, laminating, coating and etc. With optionally available "PC link system", all the work data are possible to be logged as to use daily operation, quality control and traceability.

■ 조작제어부 Controller



측정치표시부
Actual viscosity



기능 설정치 선택 KEY
Function key

측정치표시부
Set viscosity

자동전원
AUTO ON/OFF

전원
POWER ON/OFF

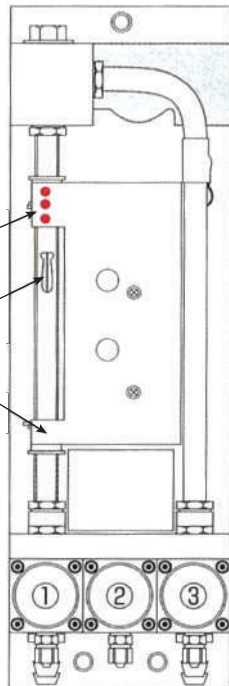
■ 측정부 Measuring unit



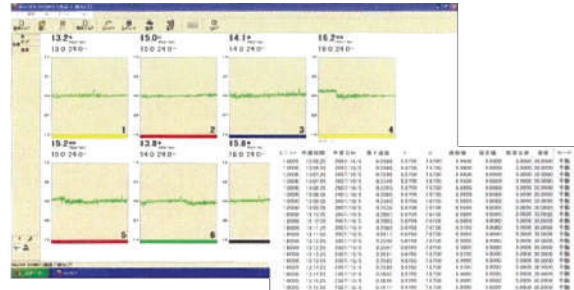
상부센서

측정용 추

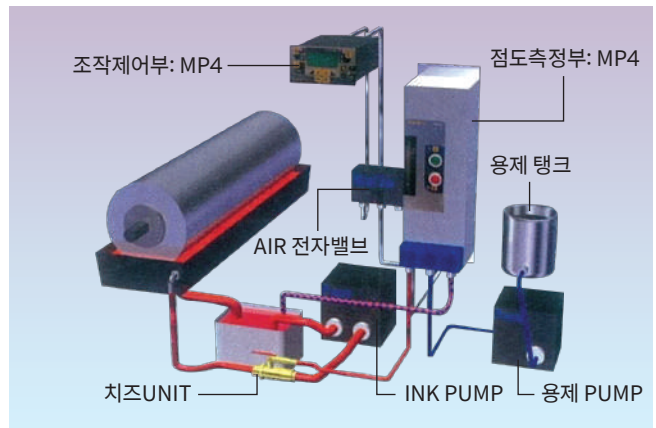
하부센서



■ PC LINK SYSTEM



■ 표준 LAYOUT Standard Layout



※ 기존기계로의 CUSTOMISE 가 가능합니다.

각종 · 용제세정액

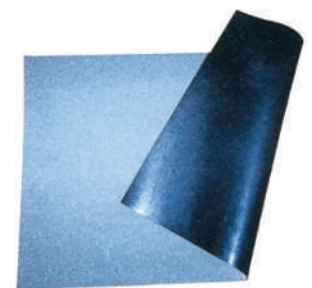
Flexoclean for cleaning UV ink, non solvents and solvents ink



DOCTOR BLADE Doctor Blade



세정매트 Washing Mat



<자사제품> Manufactured Products

자동 이권취기

객선의 요구에 맞춘 각종 특수형 대응기종도 두루 갖추고 있습니다.
트리밍 와인더 외, 각종 장치 관계도 대응 가능합니다.

We can supply various and special type scrap winders according to customer's needs and also can supply many kind system devices per customer request.

■ SWT-400N



■ SWT-400NK



<대리점 취급상품> Distributed Products

생력기기 High Efficiency Components

CONVERTING에 빠뜨릴 수 없는 상품군을 모았습니다. 자동화 · 생력화 · 그리고 친환경 제품도 있습니다.

A wide variety of products indispensable to Converting industry are available. The products are designed to assist automation, increase efficiency and contribute to environmental preservation.

AIR SHAFT · AIR CHUCK

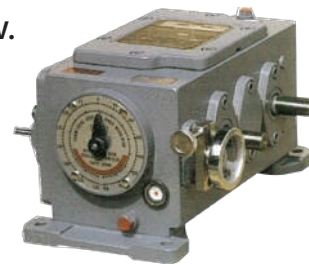
Air Shaft, Air Chuck



P.I.V 무단변속기

P.I.V.Stepless Speed Regulators

■ 표준형 P.I.V
Standard P.I.V.



NONFRIC CYLINDER

Nonfric Cylinder

(제로마찰 CYLINDER/
FRICTION FREE CYLINDER)



PLASTIC BEARING

Plastic bearing



FRICTION SHAFT. FRICTION COLLER

Friction Shaft, Friction Coller

■ SHAFTLESS CHUCK
Shaftless chuck



■ FRICTION SHAFT
Friction shaft

초음파세정기

Ultra sonic washing machine



세정제

Cleaning agent



<대리점 취급상품> Distributed Products

ROLL 제품 Roll Products

종이 · FILM · 금속박 · 부직포 etc . .

모든 WEB제품에 적합합니다. 주름, 시트의 GUIDING, 식힘, HEATING, FILM을 띄웁니다. 용도도 여러 가지입니다.

Designed for a variety of web materials, including paper, film, foil, metal and nonwovens. Suitable for eliminating wrinkles, turning, cooling, heating, and floating.

EXPANDER ROLL

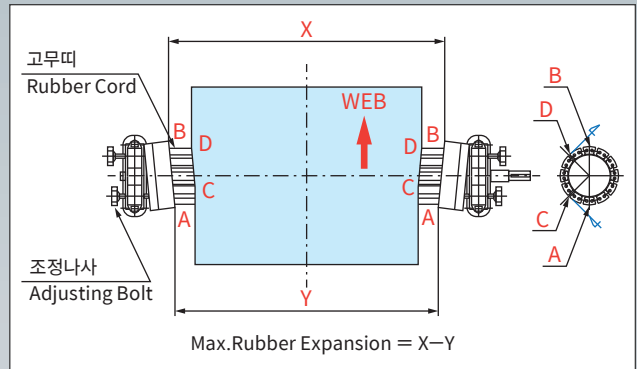
Expander Rolls

■ FLAT EXPANDER ROLL Flat expander rolls

고무줄 TYPE의 굽지 않은 직선 형상의 주름잡는 ROLL입니다.
WEB의 힘을 제로로 해서 주름을 제거 합니다.
This is flat and rubber strips type expander roll.
Which can remove wrinkles of web surface by rubber
expanding power.



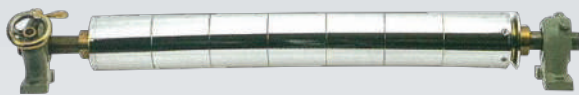
■ 주름 원리



■ 바리보 Variable bow rolls



■ STEEL EXPANDER ROLL Steel expander rolls



■ CURVED EXPANDER ROLL Curved expander rolls



■ 미라보 MRV-type



■ WEB FLOATER (부상 반송 ROLL) Web floater(Air flotation turn bars)



■ WIRE SUCTION ROLL (장력 GRIP) Hi-grip wire suction roll



■ BELFROLLER (공기 BEARING ROLL) Bellfroller(Air bearing shafts)



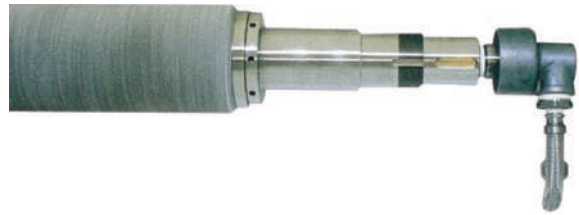
<대리점 취급상품> Distributed Products

ROLL 제품 Roll Products

■ MAS ROLL (흡수 · 흡유 · 흡약액 처리)
Mas roll for water and chemical absorption



■ MAS ROLL
Mas roll



■ HEAT PIPE식 균열 ROLL
Heat pipe heating roll



■ HEAT PIPE식 냉각 ROLL
Heat pipe cooling roll



■ ANILOX ROLL
Anilox roll



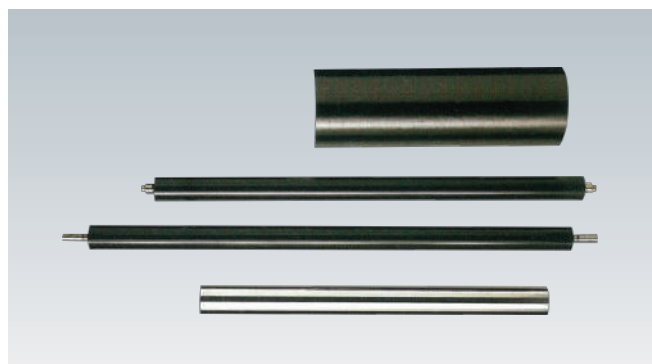
■ CERAMIC · ANILOX ROLL
Ceramic Anilox roll



■ GUIDE ROLL
Guide roll



■ COMPOSIT ROLL
Composit roll



■ SLEEVE ROLL (NI SLEEVE · PLASTIC SLEEVE)
Sleeve roll (NI sleeve, Plastic sleeve)

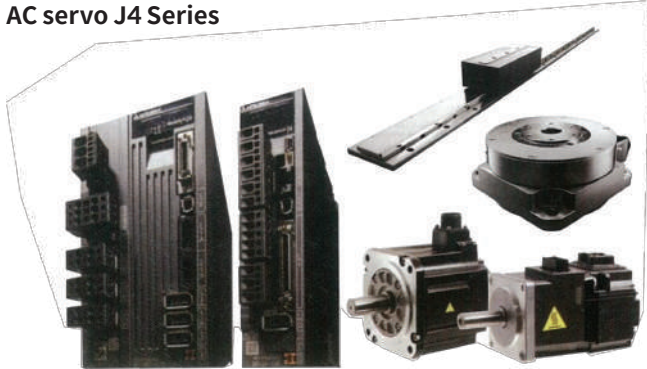


<대리점 취급상품> Distributed Products

속도 · 위치제어 및 정지기기 Speed, Position control and other apparratus

사람에게 쉬운 MITSUBISHI전기의 가변속기기, 전자 CONTROLLER, 그리고 제어 · 조작반기기의 상품군, 고정밀도, 저가, 상품이 풍부합니다.
Mitsubishi variable speed controls and other electronic controllers are highly accurate and reasonably priced to meet a variety of applications.

■ AC SERVO J4 시리즈
AC servo J4 Series



■ VECTOR INVERTER (FR-V500) 전용 MOTOR
Vector inverter Motor



■ INVERTER (FR-A700)
Inverter



■ INVERTER (E700)
Inverter



■ 표시기(GOT)
Operation panel



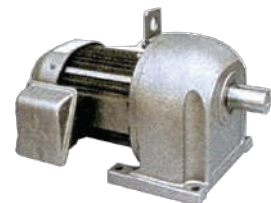
■ NFB



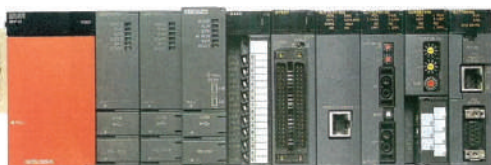
■ MAGNETIC CONTACTOR
Magnetic contactor



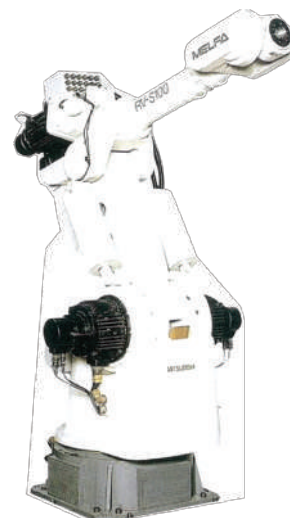
■ MITSUBISHI GEARED MOTOR
GM-D 시리즈 (GM-S 시리즈 외)



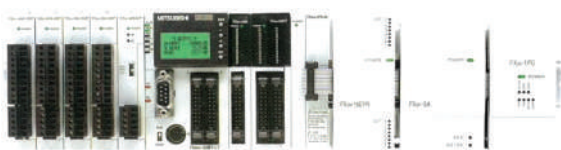
■ 시퀀서 Q 시리즈
Q series Sequencer



■ 산업 로봇



■ 시퀀서 FX-3U 시리즈
FX-3U series Sequencer



<대리점 취급상품> Distributed Products

KYOCERA 공업용 정밀 KNIFE Kyocera Industrial Precision knives

마모가 없고, 고경도, 고강도재료, 가장 충격성에 우수합니다.

SLITTER SCORER 날, GABLE, GANG날, 원형 KNIFE, 특수형상날, 판KNIFE 등 KYOCERA 특수칼날들을 취급하고 있습니다.

Wear resistant, extremely high-strength & tough material, and best shock resistant.

Slitter scorer blades, Gable, Gang blades, Round knife, Plate Knife and any specially requested knives are available.

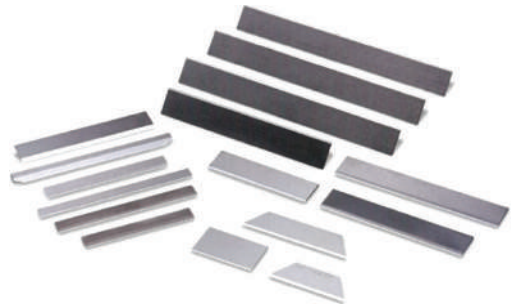
■ GABLE, GANG날 Gable, Gang blades



■ 원형KNIFE Round knife



■ 판KNIFE Plate Knife



■ JIG Jig



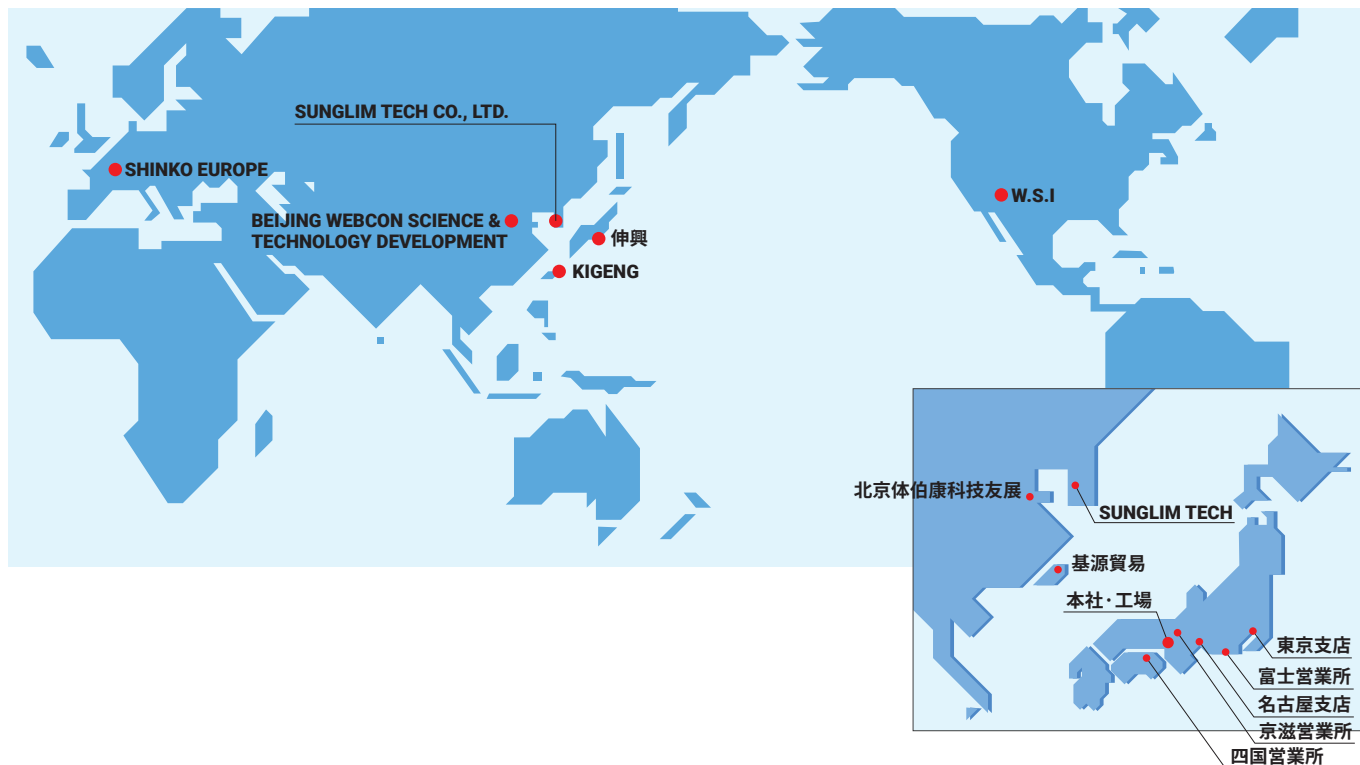
■ 각종 특수형상날 any specially requested knife



고온용 윤활유, 내열 GREASE

■ VADEN OIL





省力化のコンサルタント 株式会社 伸興 SHINKO CO.,LTD.

●本社 HEAD OFFICE

〒551-0021 大阪市大正区南恩加島5丁目8-84 TEL. (06) 6552-3170 (代表)
8-84, 5-chome, Minami-Okajima, Taisyuu-ku, Osaka, 551-0021, Japan
TEL. (06) 6553-1062 FAX. (06) 6554-4074 E-mail: factory@shinko-jp.biz
TEL. (06) 6552-3171 FAX. (06) 6552-3371 E-mail: osaka@shinko-jp.biz

●東京支店 TOKYO BRANCH

〒140-0004 東京都品川区南品川2丁目2-5 ベカン21南品川ビル
2-5, 2-chome, Minami-Shinagawa, Shinagawa-ku, Tokyo, 140-0004
TEL. (03) 3474-3961 (代表) FAX. (03) 3474-4969 E-mail: tokyo@shinko-jp.biz

●名古屋支店 NAGOYA BRANCH

〒463-0072 名古屋守山区金屋1丁目8番7号
8-7, 1-chome, Kanaya, Moriyama-ku, Nagoya, 463-0072
TEL. (052) 794-2820 (代表) FAX. (052) 794-1280 E-mail: nagoya@shinko-jp.biz

●四国営業所 SHIKOKU OFFICE

〒763-0082 香川県丸亀市土器町東3丁目589番
3-589, Higashi, Doki-cho, Marugame, Kagawa Pref. 763-0082
TEL. (0877) 25-3655 (代表) FAX. (0877) 25-3797 E-mail: shikoku@shinko-jp.biz

●富士営業所 FUJI OFFICE

〒417-0047 静岡県富士市青島町220
220, Aoshima-cho, Fuji, Shizuoka, Pref. 417-0047
TEL. (0545) 51-7981 (代表) FAX. (0545) 51-7982 E-mail: fuji@shinko-jp.biz

●京滋営業所 KEIJI OFFICE

〒607-8041 京都市山科区四ノ宮垣ノ内町2四ノ宮コート2階
2, Kakinouchi-cho, Shinomiya, Yamashina-ku, Kyoto, 607-8041
TEL. (075) 591-7535 (代表) FAX. (075) 591-7721 E-mail: keiji@shinko-jp.biz

●SHINKO EUROPE AG

Allmendstrasse 56/Building 321, 3600 Thun, Switzerland
TEL: +41 31-917-1044 FAX: +41 31-917-1045
E-mail: martin.streuli@shinko-europe.ch Website: <http://www.shinko-europe.ch>

株式会社 伸興ホームページ

- Website: <http://www.shinko-jp.biz>
- E-mail: kanri@shinko-jp.biz

この印刷物は、2015年1月発行です。
なお、お断りなしに仕様を変更することがありますのでご了承ください。
Designs and specifications are subject to change without notice.

OVERSEAS NETWORK

KOREA:

●SUNGLIM TECH CO.,LTD.

5F, 61, Banpo-daero 30-gil, Seocho-gu, Seoul, 137-070 Korea
TEL: +82 2-586-0325 FAX: +82 2-587-0515
Website: <http://www.sunglimtech.com>
E-mail: sunglimtech@sunglimtech.com

TAIWAN:

●基源貿易有限公司

台北縣中和市中山路2段411號6樓
KIGENG TRADING CO.,LTD.
6F., No.411, Sec.2 Jungshan Rd., Junghe City, Taipei, TAIWAN 235R.O.C.
TEL: +886 2-2225-7688 FAX: +886 2-2225-1978
E-mail: kigeng.trading@msa.hinet.net
Website: <http://www.kigeng.com.tw>

U.S.A.:

●WEB SYSTEMS, INC.

PO Box 6443, Broomfield CO 80021
10955 Westmore Dr.Suite 400, Westminster CO 80021, U.S.A.
TEL: +1 303-440-4868
E-mail: gz@wsinfo.com Website: www.wsinfo.com

CHINA:

●BEIJING WEBCON SCIENCE & TECHNOLOGY DEVELOPMENT CO.,LTD.

Bing-18 Yard, Zhichun Road, Haidian District, Beijing, 100190 China
TEL: +86 10-5351-0306 FAX: +86 10-6264-1332
E-mail: gaopeng@webcon-tech.com
Website: <http://www.webcon-tech.com>

●BEIJING TSTD OPTOELECTRONICS TECHNOLOGY CO.,LTD.

No.297 West Ma Fang Industrial Park, Pinggu District, Beijing 101204 China
TEL: +8610-8739-7649 FAX: +8610-8739-6185

安全に関するご注意

- 正しく安全にお使いいただくため、ご使用前に「取扱説明書」を必ずお読みください。
- 本製品は人命にかかわるような状況の下で使用される機器あるいはシステムに用いられることを目的として設計、製造されたものではありません。
- 本製品は厳重な品質管理の下に製造しておりますが、本製品の故障により重大な事故または損失の発生が予測される設備への適用に際しては、安全装置を設置してください。