

OVERTURN TOP PREFEEDER IS VERY SUITABLE TO SUPPLY SMALL SHEETS BELOW 1000MM LENGTH INTO HIGH SPEED TOP PRINTING MARTIN 618, EMBA 160, EVOL 84 ETC......

WSA STANDARD

OVERALL

- Maximum Stack Height 2,000mm
- Maximum Stack Weight 1500kg
- Maximum Production Speed 450 sheets per minute
 Speed may increase or decrease depending on stack size and sheet thickness and printing machine capability
- Machine Model WSA-0 VT-TPF
- Machine Type: Overturn

DETAIL

- Automatic stack centering system
- Adjustable extend conveyor belt speed
- Adjustable extendo conveyor
- Pivoting middle extendo convey or
- Plastic belt separation conveyor as standard
- Bundle centering at separation conveyor not lift table for the high speed
- Auxiliary tamper kit for lead edge feeder
- PLC control : Per customer request(Prefer to Omron)
- Tilting shingle gate with warp control arm
- Power adjustable length of shingle gate and side tampers
- Additional safety leg
- Top holder for narrow sheet(Optional)
- Vaccum device for wasted bottom sheet
- Yuken Hyrdaulics
- Parker Pneumatics
- SICK Sensors
- TELEMECANIQUE switchs
- Touch screen operator panel
- Easy setup and operation

DESIGN STANDARD

- Heavy duty construction
- Safety first design(Automatic safety leg and Electrical lock-out device)
- Hardened gear train
- Solid steel frames
- Total pre-wiring of unit to drive cabinet
- All controls on operator's side
- Machine direction: Left hand side board travel view from operator position
- Electricity: 3 phase, 220 / 380 or 400VAC, 50 Hz
- Control power: DC 24V
- Compressed air: 6 ~ 7 Bar
- Language: Per customer request
- Unit and Scale: Metric









WOOSUNG AUTOCON



AUTOMATIC OVERTURN TOP PREFEEDER

NOW OFFERING......
INNOVATIVE TOP PREFEEDER
INTEGRATED UNIQUE FEATURES
AND HIGH TECHNOLOGY





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WSA WOOSUNG AUTOCON

AUTOMATIC TOP PREFEEDER WITH DUAL INVERTER

NOW OFFERING...... INNOVATIVE TOP PREFEEDER INTEGRATED UNIQUE FEATURES AND HIGH TECHNOLOGY



WSA AUTOMATIC TOP PREFEEDER WITH DUAL INVERTER IS VERY SUITABLE TO SUPPLY ANY SIZE SHEETS OVER 1000MM LENGTH INTO HIGH SPEED TOP PRINTING MACHINES. ISOWA, EVOL 100 ETC...



WSA WOOSUNG AUTOCON

WSA STANDARD

OVERALL

- Maximum Stack Height 1,900mm
- Maximum Stack Weight 1500kg
- Maximum Production Speed 400 sheets per minute
- Machine Model WSA-TPF-DIMachine Type: 360° roration

DETAIL

- · Automatic stack centering system
- Plastic belt separation conveyor as standard
- Bundle centering at separation conveyor not lift table for the high speed
- Adjustable extend conveyor speed
- Power adjustable extendo conveyor
- Power adjustable centering pusher at shingle gate for squaring
- Power adjustable height of shingle gate
- Block pusher powered by electrical motor
- Power adjustable extendo side tampers
- Auxiliary tamper kit for lead edge feeder
- PLC control : Per customer request(Prefer to Omron)
- Power adjustable length of shingle gate and side tampers
- Additional safety leg
- Yuken Hyrdaulics
- SICK Sensors
- Touch screen operator panel
- Easy setup and operation

DESIGN STANDARD

- Heavy duty construction
- Safety first design(Automatic safety leg and Electrical lock-out device)
- Hardened gear train
- Solid steel frames
- Total pre-wiring of unit to drive cabinet
- All controls on operator's side
- Machine direction: Left hand side board travel view from operator position
- Electricity: 3 phase, 220 / 380 or 400VAC, 50 Hz
- Control power : DC 24VCompressed air : 6 ~ 7 Bar
- Language : Per customer request
- Unit and Scale: Metric









MACHINE TYPE	MAX. SHEET SIZE
OVERTURN TOP PREFEEDER (WSA-TPF-OVT)	700X1700, 700X1800, 800X1800850X1700, 850X2200 850X2200, 900X1800, 900X2100 BELOW 1000MM LENGTH
TOP PREFEEDER WITH DUAL INVERTER(WSA-TPF-DI)	100 0X2 400, 10 00X 250 0, 1100X 1900, 1200 X22 00, 1200 X2500, 1600 X2800, 2200 X 4500 OVER 100 0MM LENGTH