WALCO SYSTEMS · VACUUM TRANSPORTS

SB Series Split Base System

655SB · 4224SB / 4224SBD · 4235SB / 4235SBD

Split base vacuum transports with independent inkjet and dryer tables



INDEPENDENT TRANSPORT BELTS ENGINEERED FOR YOUR INKJET AND DRYING APPLICATIONS

Built for Inkjet & Drying

Walco Systems split base transports utilize independent transport belts engineered specifically for your high-speed inkjet and drying applications requiring IR, NIR and UV drying and inkjet technologies and are available in a variety of belt configurations as well as single and dual motor drive versions.

Print System

Mailtech offers multiple print technologies in varying configurations to fit your needs.

Features

- **New High Speed Brushless Servo Drive Motors**
- **New Optional 1 HP Motors with 600 FPM Max Speed**
- Vacuum Belts
- Adjustable Infeed Product Guides
- Wide Steel Transport Rollers
- Adjustable Infeed Rollers
- Integrated VSC Conveyor Controls
- Feeder Interlock Switch
- Integrated Dryer Temperature Control
- Safety Interlocks
- Independent Table Vacuum Controls
- Adjustable Belts

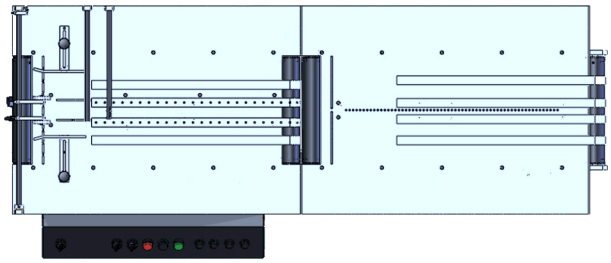
Specifications · all models

MATERIAL SIZE
Min. 2”L x 3”W - Max 20” wide

MATERIAL THICKNESS
Up To 1/2” Standard

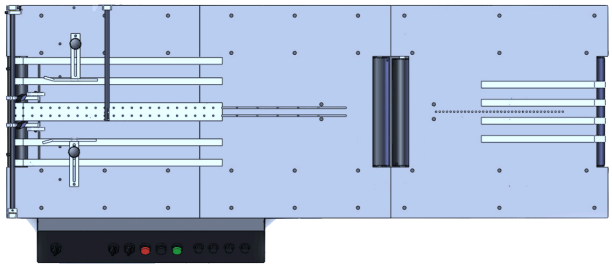
ELECTRICAL
110 VAC Single Phase 10 Amp Circuit

Models



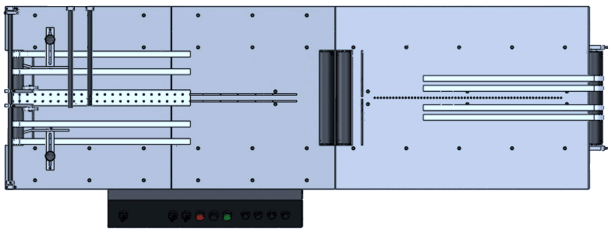
655SB

Physical	65.5”L x 23.5”W x 33-36” H
Inkjet Table	32”L x 23.5”W
Dryer Table	35”L x 23.5”W



4224SB / 4224SBD

Physical	66”L x 23.5”W x 33-36” H
Inkjet Table	42”L x 23.5”W
Dryer Table	24”L x 23.5”W



4235SB / 4235SBD

Physical	77”L x 23.5”W x 33-36” H
Inkjet Table	42”L x 23.5”W
Dryer Table	35”L x 23.5”W
Infeed Overhang	10”

Top-view drawings courtesy of Walco Systems. SB denotes single motor machine · SBD denotes dual motor machine.

Options

Conveyor Sort/Speed Up
With conveyor controls integrated into the transports & customizable control in the software, sort/speed up is a viable alternative to expensive stackers/sorters.

Feeder Pause Sort
The feeder can be paused to create a break on the conveyor for sorting.

Speed Following
Allows Walco System feeders & transports to maintain matching belt speeds, using one speed control.

Monitor/Keyboard
The spacious articulating platform is large enough to accommodate a full size monitor & keyboard.

Ready to spec a Walco split base? Contact Mailtech for pricing and lead times.

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