



240VT



350VT

240VT
350VT
655VT
INLINE
VACUUM
TRANSPORTS



655VT

Walco Systems manufactures vacuum transport bases in 24", 35" & 65.5" lengths. The VT series vacuum belt transport systems are engineered for accurate product control and registration. Quality components and durability insure customer satisfaction even for the most demanding applications.

Features:

- Variable Speed Transport
- Adjustable Belts
- Independent Vacuum Control (655/350)
- Adjustable Infeed Product Guides
- Feeder Interlock Switch (655/350)
- Vacuum Belts
- Integrated VSC Conveyer Controls (655/350)
- 12" Wide Transport Rollers
- Full Frame Construction
- Adjustable Infeed Rollers

Quality Components:

- Heavy Duty Gear Drive Motors
- Commercial Regenerative Blower
- Large Diameter Shafts
- Sealed Shaft Locking Collar Bearings

Options:

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.

Specifications:

240VT

Transport Direction: Left to Right or Right to Left
Material Size: Min. 2"L x 3"W - Max 20" wide
Material Thickness: Up To 1/2" Standard
Physical: 24"L x 23.5"W x 33-36" H
Electrical: 110 VAC Single Phase 10 Amp Circuit

350VT

Transport Direction: Left to Right or Right to Left
Material Size: Min. 2"L x 3"W - Max 20" wide
Material Thickness: Up To 1/2" Standard
Physical: 35"L x 23.5"W x 33-36" H
Electrical: 110 VAC Single Phase 10 Amp Circuit

655VT

Transport Direction: Left to Right or Right to Left
Material Size: Min. 2"L x 3"W - Max 20" wide
Material Thickness: Up To 1/2" Standard
Physical: 65.5"L x 23.5"W x 33-36" H
Electrical: 110 VAC Single Phase 10 Amp Circuit

All Specifications Subject To Change Without Notice



Walco Systems LLC

1431-B Lear Industrial Pkwy
Avon, Ohio 44011

440.937.0909 440.937.0910 (fax)
www.walcosystems.com
email: info@walcosystems.com

Authorized Walco Systems LLC Distributor

MPI Label Systems
866-364-3585
www.mpilabels.com
info@mpilabels.com