

MULTIPLE TRAY HANDLING SOLUTION

This slim-line tray handling module can be easily adapted for your system integration. The tray stacker is controlled by a PLC and driven by a precision stepper motor or optional servo motor. You are able to integrate the **V-TEK Tray Stacker** for your customized needs, including but not limited to the input and output positions of the trays. The flexibility of the **V-TEK Tray Stacker** will make a perfect fit for your pick and place systems, marking, inspection, programming, and testing needs.



Features:

- Ease of integration
- Open software program
- Precision tray movement
- Through put: 360 trays per hour
- Stepper driven motor

Options:

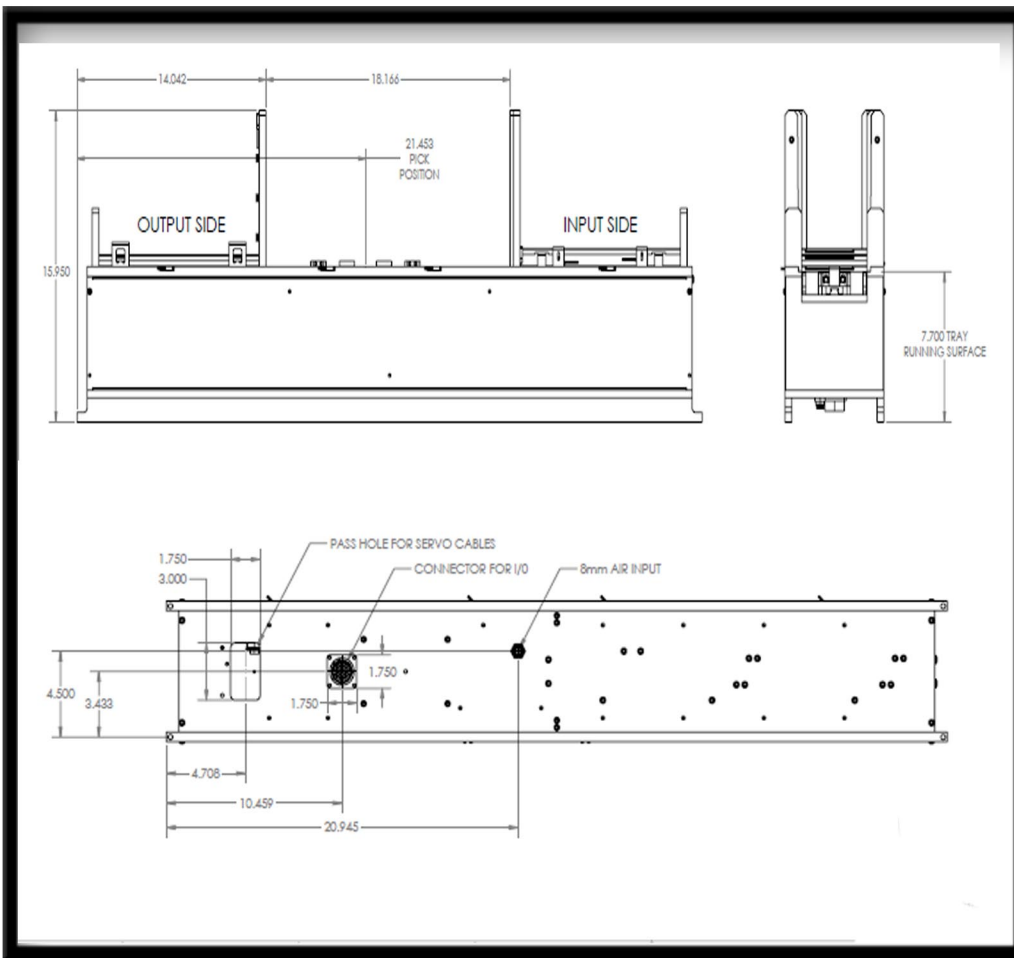
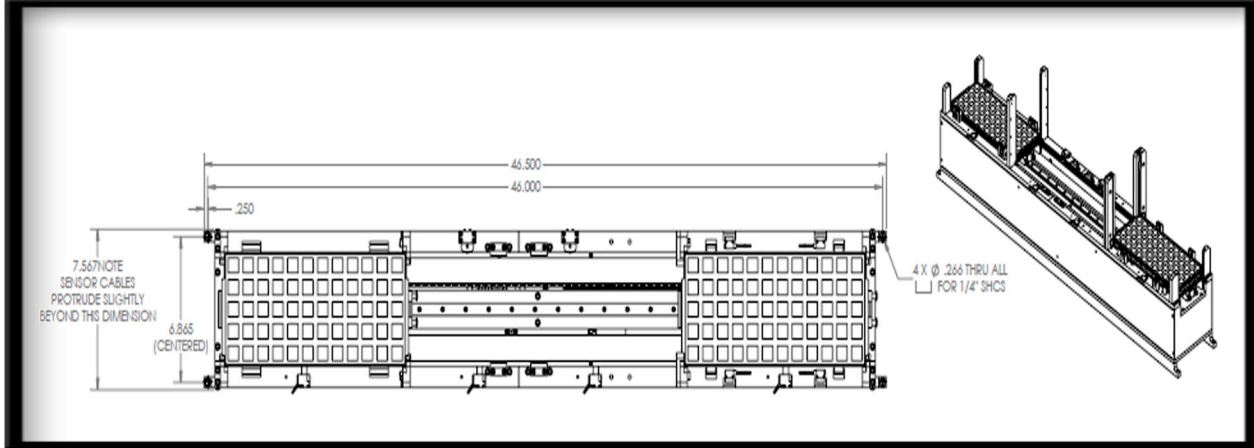
- Thin tray-Maximum 29 trays
- Thick trays- Maximum 18 trays
- Servo driven motor
- PLC with custom program
- Tray input and output customized position



V-TEK , Incorporated
751 Summit Avenue
Mankato, MN 56001
(P) 507 387 2039
(F) 507 387 2257

www.vtekusa.com

INTEGRATION SOLUTIONS



<ul style="list-style-type: none"> ● Dimensions: <ul style="list-style-type: none"> height 15.95" (40.5 cm) width 7.57" (19.2 cm) length 46.50" (118 cm) weight: 59.14 lbs/ 26.83 kg ● Power required: <ul style="list-style-type: none"> 120/240 VAC, 50/60 Hz ● Compressed air: <ul style="list-style-type: none"> 85-100 PSI ● CE Complaint



V-TEK , Incorporated
751 Summit Avenue
Mankato, MN 56001
(P) 507 387 2039
(F) 507 387 2257