

VEGO Series – A New Generation of Handling Modules

Turn Table **VEGO** Compact

VEGO BTT 01





Description

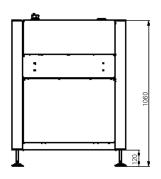
The Turn Table is typically located in a SMD line which requires a 90 degree turn or a sorting feature. The conveyor segment is mounted on an pneumatic turn table and PCBs are routed based upon the run mode or an external signal. Possible run modes are pass through, load, offload and sort. The powder coated steel frame ensures process stability and excellent durability.

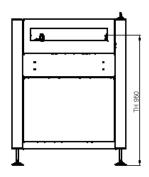
Features

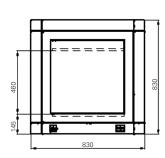
- _Turn
- _ Start / Stop push button
- _ Anti-static conveyor belts
- _ SMEMA Interface

Options

- _Transport height 850 mm ± 50 mm
- _ Electrical width adjustment _ Inlet conveyor 530 mm b) c)
- _ Outlet conveyor 530 mm b) c)
- _T-Controller function







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Machine Configuration

950 mm ± 50 mm Transport height 460 mm Max. transport width **SMEMA** Interface

Transfer direction from left to right Operating side Front of the machine Front of the machine Fixed rail

The adjacent upstream and downstream modules must have screwed-on covers.

Panel Dimensions

70 to 460 mm Panel length Panel width 50 to 460 mm 0.8 to 4.5 mm Panel thickness Component clearance ± 40 mm Panel weight to 3 kg

Installation Requirements

230 V / 115 V, 50 / 60 Hz, ± 10% Power supply

Power supply system L1 + N + PE0,16 kW Power consumption Air supply 6 bar 15 NI/min Air consumption

Machine Description

Length x Width x Height 830 x 830 x 1060 mm

Netto weight 150 kg Noise Level < 75 dB

Upgrades

Control panel T70

Additional interface protocol Automatic width adjustment a)

Pass through with load, offload function

Good/Bad sorting

Machine networking via IC Net

- a) only with control panel T70
- b) Connection of maximum 2 additional conveyors.
- c) The conveyors must have screwed-on covers

