

TRONSTOL



Feeder Capacity: 58 all 8mm
 Number of heads: 2
 Camera: 2 laser aerial cameras + 1 Mark camera + 1 IC camera
 Light source configuration: Industrial grade area array light source + Industrial grade ring light source
 Applicable Components: 0201 components-26*26mm IC
 XY axis motion control: Stepping servo motor + Grating ruler closed loop control
 Vibration feeder: 5 (Customization supported)
 Placement accuracy: $\pm 0.02\text{mm}$
 Placement rotation: $\pm 180^\circ$
 Mounting area: 370mm*300mm
 Mounting speed: 5000CPH
 Nozzle type: CN030, CN040, CN065, CN100, CN140, CN200, CN400z etc. (Customization supported)
 Attachable components: RC (0201, 0402, 0805, 1201, 1206) QFP, QFN zetc. LED common lamp beads, etc.
 Feeder bank: Detachable feeder bank
 Support material type: Tape&reel/Tube/IC Tray
 Feeder type: 8mm | 2mm, 16mm, 24mm
 Operating system: Linux
 Programmatically: Computer coordinate file import/Manual coordinate file editing, Support offline programming
 Weight: 77kgs
 Power: 200W
 Electricity supply: AC 110V/220V
 Size: 104CM*74CM*54CM

Tronstol E1 Advanced