

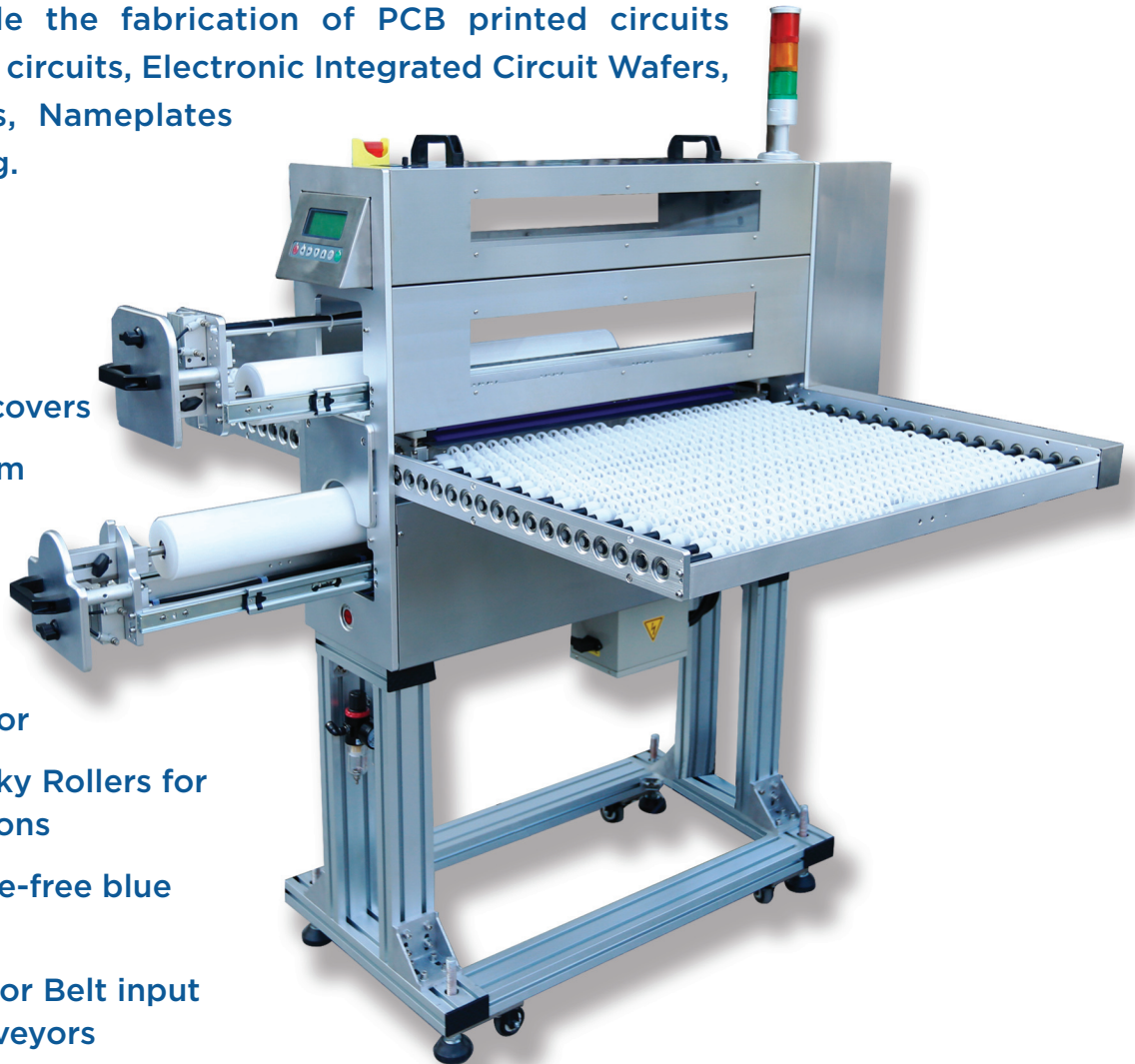
Tacky Roll Clean Machine TCM-24

The **Comac TCM-24** Tacky Clean Machine removes lint, dust, debris and other fine particulates that can contaminate the surface of a flat sub-straight. The silicone-free rollers and antistatic system allows your parts to be clean and static free prior to in-line cut sheet lamination, Photoprinting, AOI, Laser LDI and Hot Roll Lamination.

Applications include the fabrication of PCB printed circuits boards, FPC flexible circuits, Electronic Integrated Circuit Wafers, Flat Panel Displays, Nameplates and Chemical Milling.

TCM-24 Cleaning System Features:

- PLC controls
- Stainless Steel covers
- Rolling aluminum stand
- Anti-static discharge
- Forward and Reverse conveyor
- Side access Tacky Rollers for in-line applications
- Optional silicone-free blue cleaning rollers
- Optional Roller or Belt input and output conveyors



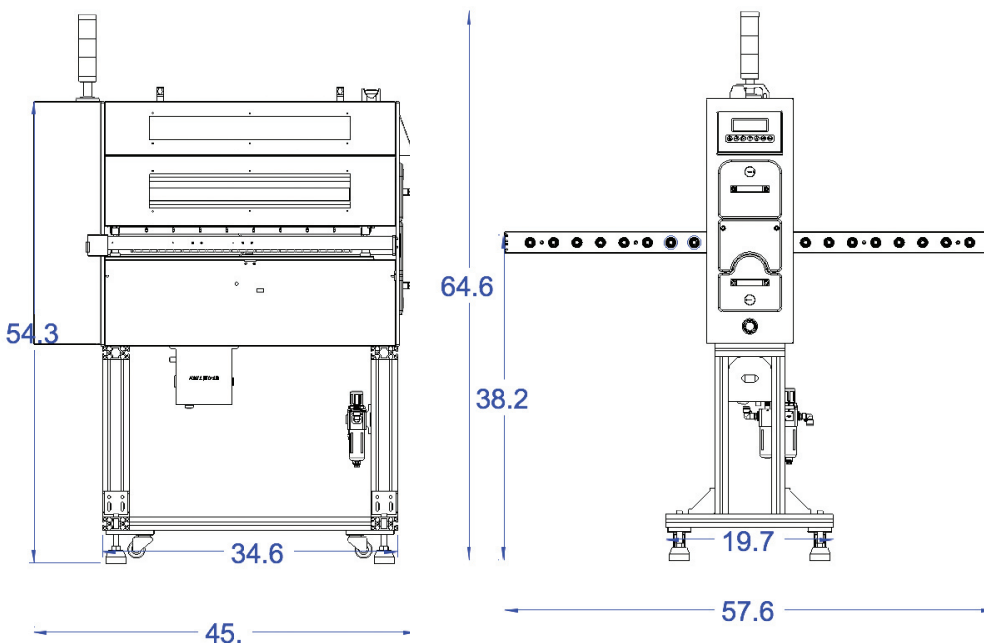
Tacky Roll Clean Machine

TCM-24

SPECIFICATIONS

Panel Size	5.90" min x 25.5" max
Panel Thickness Range	.004" to .150"
Working Height	37" to 39.25" adjustable
Conveyor Speed	1.65 ft/Min to 12' ft/Min
Tacky Rollers	Top and Bottom
Cleaner Rollers	1.57" / 40mm, 2-top and 2-bottom
Anti-Static	Input or Output x 1
Controls	Front panel PLC controls
Power	220 volt, 1 phase, 50 / 60 Hz. 7 amp
Air requirement (constant)	75-psi
Machine dimensions, width x depth x height	45" x 57.6" (19.7" w/o conveyors) x 64.6"
Weight	309 lbs. / 140 kg.

SPACE REQUIREMENTS



FEATURES

- Stainless Construction
- PLC Controls
- Silicone-Free Cleaning Rollers
- Side-access Tacky Rollers for in-line applications
- Aluminum machine stand on casters and feet
- Forward and Reverse conveyor standard
- Anti-Static Device
- Optional Silicone-Free Cleaning Rollers
- 1-year warranty

