Force controlled

True Vertical TechnologyTM

Easy to use







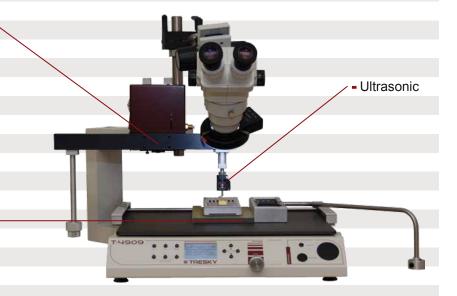
Excellent performance, ergonomically designed and high reliability makes the T-4909 ideal for small and medium volume production.

APPLICATIONS:

Die Attach, MEMS, MOEMS, VCSEL, RFID, Adhesive Bonding, Eutectic Bonding (AuAu,),

FEATURES AND OPTIONS:

■ TRUE VERTICAL TECHNOLOGY™ Z-movement 60mm with 360° Tool rotation; Dispenser, Stamping, Scrub, Tool Heating, Pre Form Spindle, ...



 XY air-cushioned placement stage with micrometer control, supporting: Waffle - / Gel - Pack -, Substrate - Holder, various Heating Plates.

TECHNICAL DATA:

XY- Movement (placement stage): 180mm x 180mm (manual)

Z- Movement: 60mm (manual)

Spindle Rotation: 360° Placement accuracy: 10µm

Connections: Compressed air 5 - 6 bar / Vacuum 0.6 bar (abs)

Dimensions: 755mm x 730mm x 500mm

Weight: 30kg

Voltage: 110V / 220V

Note: All specifications are subject to change without notice

REPRESENTED BY:



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