

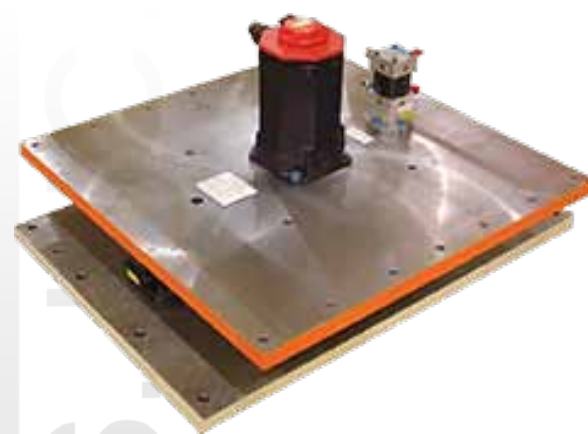


LPT-10000  
(Shown with a custom tooling plate)

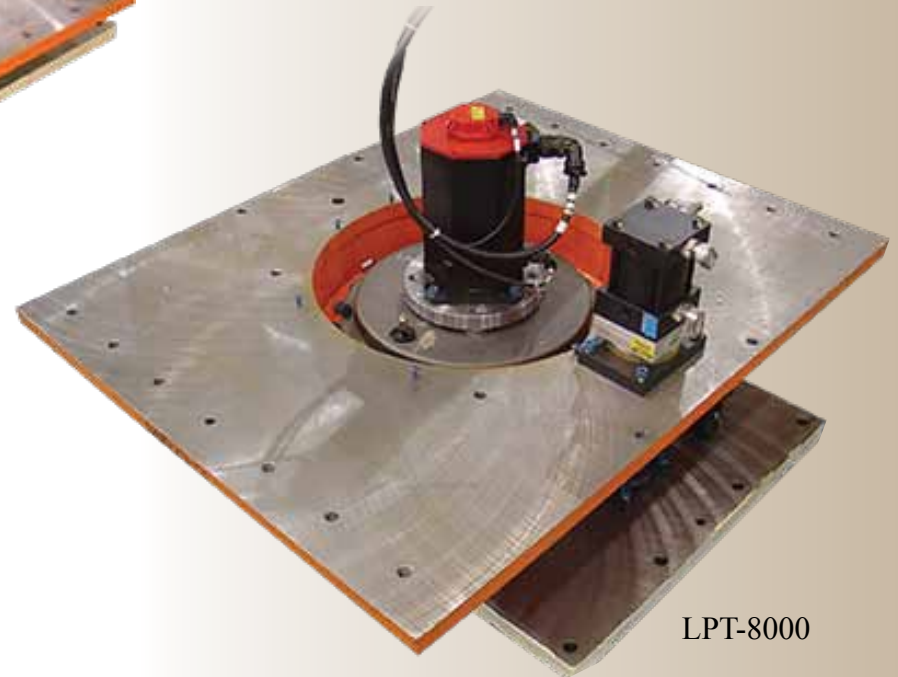
- Extremely low profile keeps work height down to a minimum without requiring pits or work platforms
- Plug and play simplicity using robot auxiliary axis control, VFD, or Servo Motor drive
  - Electrical and pneumatic service delivery hung from overhead to center of table using high flex cables
  - Top mounted drive for ease of serviceability
- Output gear reducer with input reducer that rotates with the table
- Limit switches for multiple positions
- Optional Moveable wedge registry
- Optional Absolute positioning with Easom Digi-Dog™ Programmable Limit Switch
- Controls solutions available







LPT-16000



LPT-6000



LPT-8000

	Model Number	Table Top Height	Payload	Tool Envelope Diameter
	LPT-6000	200 mm (7.87 in)	2722 kg (6000 lb.)	2439 mm (96 in)
	LPT-8000	305 mm (12 in)	3629 kg (8000 lb.)	3556 mm (140 in)
	LPT-10000	191 mm (7.5 in)	4550 kg (10000 lb.)	1982 mm (78 in)
	LPT-16000	305 mm (12 in)	7250 kg (16000 lb.)	3940 mm (155 in)