

CC-TT

THE CC-TT COMPUTER CONTROLLED DOUBLE TEE VACUUM LIFTING SYSTEM offers an alternative to using anchors and chains, and eliminates the need for personnel to climb on stacks or ladders to set dunnage. Based on the time-proven design of the company’s flagship RC Series, the CC-TT is designed with a multi-function computer operated remote control system with touch screen which provides real-time operation and diagnostic information including vacuum pressure (reservoir and pads), fuel level, battery status and more. Closed circuit cameras allow unobstructed views to enable precise pad placement. Variable pad positions ensure even lifting and avoidance of key stress points.

- Wireless remote operation is safer than hooks, slings or chains
- Multi-function computer operated control system provides real-time operation and diagnostic information including vacuum pressure (reservoir and pads), fuel level, battery status and more
- Cameras allow unobstructed views to enable precise pad placement
- Vacuum pads engineered and positioned to ensure even lifting and avoidance of key stress points
- Use with stationary or mobile gantry cranes
- Meets or exceeds ANSI/ASME standards section B30.20, ASME BTH-1 and AS 4991; CE compliant



Specifications

	Lift Capacity	LxWxH (With Adapter)	Weight
CC-TT	77,000 lb (35 tonne)	L 742.5" x H 90" x W 24" (L 18,860 mm x H 2,286 mm x W 610 mm)	16,700 lb (7,575 kg)

Parts & Accessories

PT3000-300	Tough Seal™, 50 ft (15.2 m)	PT7401-000	Vacuum Filter Element
PT7112-201	Air Filter for 7112-200 Engine	PT7401-200	Air Filter Element for Air Cleaner Assembly
PT7200-010A	Oil Filter, Vacuum Pump	PT7506-006A	Fuel Filter Element