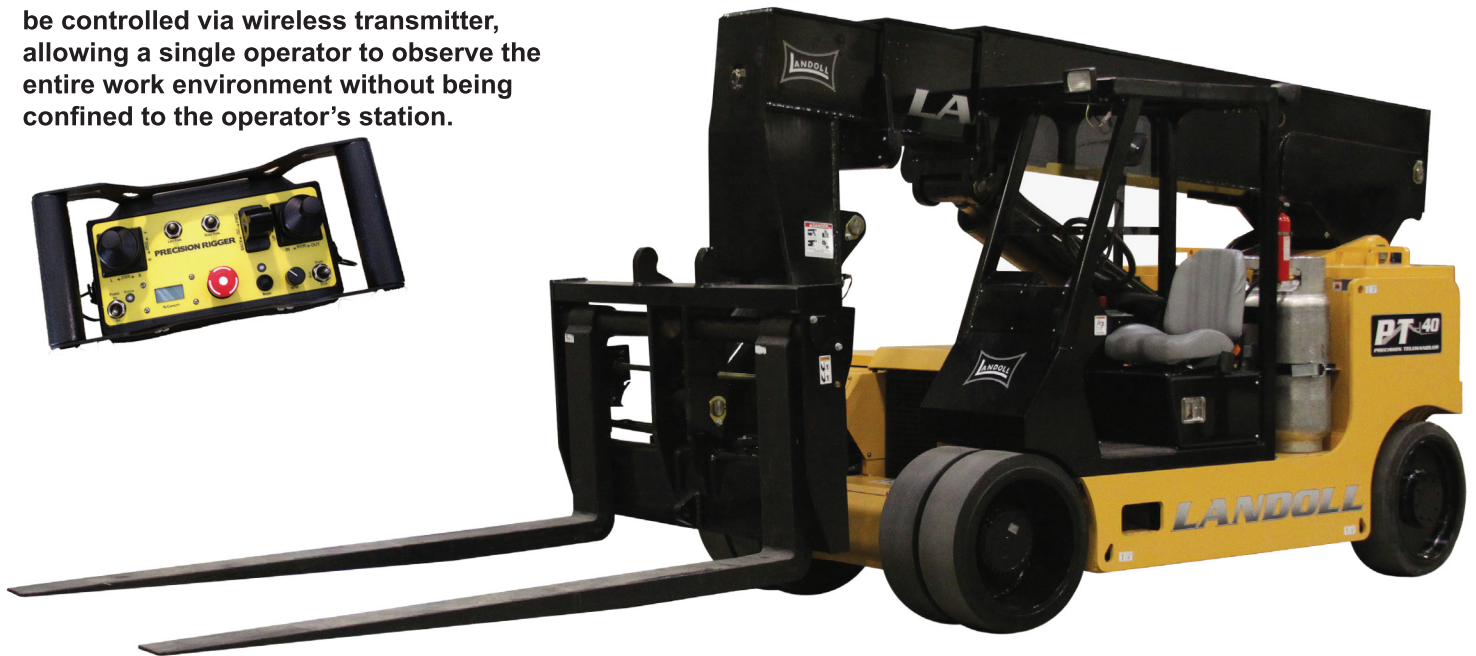


WIRELESS REMOTE CONTROL

All PT40 drive and lift functions can be controlled via wireless transmitter, allowing a single operator to observe the entire work environment without being confined to the operator's station.



PT40

PRECISION TELEHANDLER

- Industrial telehandler with 40,000 lb. capacity at 24-inch load center.
- Compact lowered height, can lift 20 tons 20 feet.
- 88" tall, 6' wide, 20' reach, 20' lift, 27' to jib eye and 6 tons of removable counterweight.
- All boom movements, including TRUE VERTICAL LIFT and TRUE HORIZONTAL REACH are controlled by a single joystick.
- Fork tilt is auto-leveling with a manual override.
- Fine-feathering hydraulics ensure smooth and precise load positioning.
- Smooth hydrostatic drive is controlled by a comfortable foot treadle.
- The deep reduction planetary wheel hubs generate 20,000 pounds of tractive effort and can propel a 20 ton load up a 24% grade.
- Radio remote control allows many jobs to be completed with only one operator.

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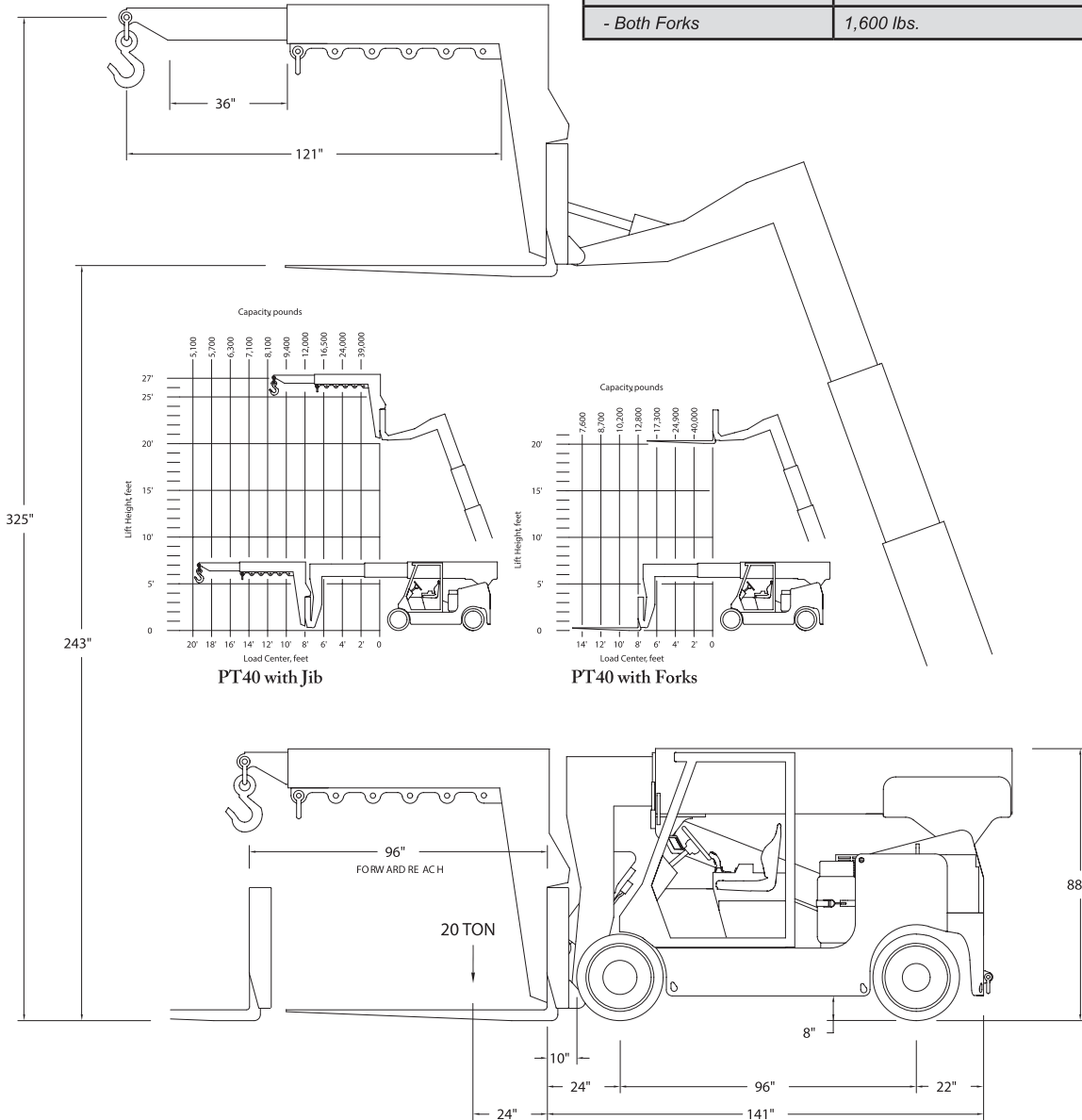


PRECISION TELEHANDLER - PT40

TECHNICAL & DIMENSION DATA

MODEL	PT40
Engine	GM 3.0 L 91 hp at 3000 rpm
Transmission	Hydrostatic, 0-6mph infinitely variable
Hyd. System	Load sensing, pressure compensated
Hyd. Filtration	3 micron synthetic element
Electrical	Sealed IP66 Minimum

	PT40
Tires	28x10x22, front duals, rear singles
Gradeability	24% with 40,000 lb. load
Tractive Effort	20,000 lbs.
Weights	40,700 lbs. complete
- Jib and Rack	2,800 lbs.
- Removable Counterweight	12,000 lbs.
- Both Forks	1,600 lbs.



The specifications contained in this spec sheet are subject to change at any time without notice. Actual dimensions and performance data given herein may vary due to manufacturing tolerances.



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PT40-0216

