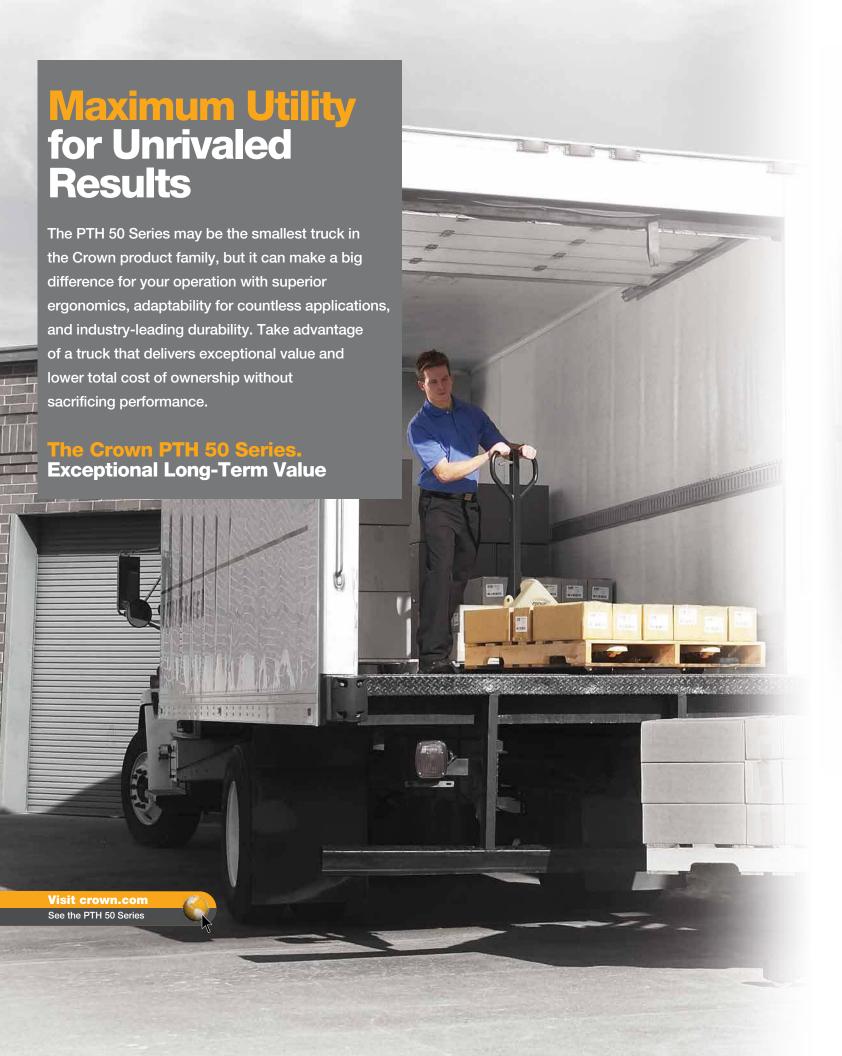
**MOND** 







# **Durability**

Complete the toughest challenges and benefit from simpler service with an intuitive design and dependable, long-lasting components.

# **Ease Of Use**

Feel the difference of superior maneuverability and functionality as you seamlessly and comfortably move from task to task throughout your facility.

# Versatility

Don't settle for less. The PTH 50 Series can be customized in a number of ways to meet your unique needs.

# **Durability That Lasts**

Crown takes the design of every truck seriously. The PTH 50 Series receives attention to performance and value in everything from engineering and design to manufacturing and testing.

Unlike "throw-away" trucks available today, Crown's PTH 50 Series features solid construction, generous use of steel, and ergonomic features that make it the easiest to use shift after shift, year after year. With millions of trucks sold worldwide, our reputation is an important part of each truck we sell.



Includes **sealed and lubricated for life** bushings and bearings where
others feature grease fittings.

Reinforced lower handle



Pump valve tested to **over one million cycles** and minimizes contamination and corrosion with hard chrome pistons.





Easy handling and versatile performance make the PTH 50 Series an ideal solution in every point of your operation. Crown designed the truck with features to provide greater convenience for the operator, so the truck works harder for you.

### Repetitive Tasks Simplified

Complete recurrent tasks more easily and reduce fatigue with an ergonomic handle that includes:

- a contoured design
- low-stress pump action
- a neutral lever position that provides ergonomic access
- an automatic return-to-vertical position





Pallet entry/exit is **optimized** with rollers, an exit ramp and a tapered fork tip design.

Box-style push rods ensure better longevity.



### **Articulating wheels**

The PTH 50 Series has 7-inch articulating wheels designed to maintain optimal contact with the floor to help maneuver over uneven surfaces, across docks, and in and out of trailers.

## **Easy to Maintain**

Not only is the PTH 50 Series easy to handle and maneuver, Crown has designed it to be as maintenance-free as possible. Each part is economical to replace and readily available, so you can save effort, time and money.

# **Versatility That Gets the Job Done**

The PTH 50 Series covers more than the basics—it is designed to be used in most any application, and offers optimal performance in numerous operations. Plus, there are several options available that you can use to customize your truck to meet the needs of your specific application and create even more possibilities for your facility.

## **Manual Scissor Lift**

## Forks are raised and lowered by simply pumping the handle with the lever in the "raise" position.

## **Powered Scissor Lift**

Electrically-powered hydraulics raise and lower forks at the touch of a button.



Scissor Lift improves operator comfort and efficiency by avoiding unnecessary bending and lifting that can cause strains and stresses on the body. It has various uses as a hand pallet truck and a mobile work positioner, can handle skids and open-bottom containers, and can be used to hold materials that will be fed onto conveyors and printing or punch presses.

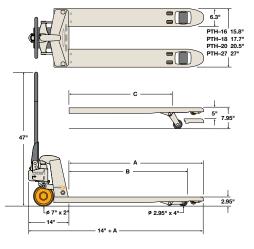


Load Backrest is constructed of 5/16-inch steel, and backrests are available in 48-inch and 60-inch sizes. Bolt-on installation simplifies field retrofits.



**Skid Adapter** increases lowered height to 5.5 inches to permit skid handling. Raised height increases to 10.5 inches. Adapter latches in vertical position for pallet-handling tasks.

# **Standard PTH**



Model	<b>Width</b> (in.)	(A) Fork Length (in.)	(B) Load Wheel Lowered (in.)	(C) Load Wheel Raised(in.)	Weight (lb.)
PTH 50 16-36	15.8	35	29.5	23.5	132
PTH 50 18-42	17.7	42	35.5	29.5	141
PTH 50 18-48	17.7	48	41.5	35.5	148
PTH 50 20-36	20.5	36	29.5	23.5	137
PTH 50 20-42	20.5	42	35.5	29.5	143
PTH 50 20-48	20.5	48	41.5	35.5	150
PTH 50 27-36	27.0	36	29.5	23.5	143
PTH 50 27-42	27.0	42	35.5	29.5	150
PTH 50 27-48	27.0	48	41.5	35.5	159
PTH 50 27-54	27.0	54	47.5	41.5	174
PTH 50 27-60	27.0	60	53.5	47.5	187
PTH 50 27-72	27.0	72	65.5	59.5	209

**Polyurethane Wheels** 

ø 7" x 2" wide

ø 2.96" x 4" wide

Steer wheels

Load wheels

5000 lbs.

6.3"

Scissor Lift PTH	Model	Lift Type	Width (in.)	Fork Length (in.)	Overall Length (in.)	Fork Height Lowered (in.)	Weight (lb.)
Schematics provide details on manual scissor lift. See chart at right for power scissor lift specifications.	PTH 50 S PTH 50 PS	Manual Electric	21.25 21.25	45.3 45.3	62.8 65.2	3.35 3.35	348 429
(1635 mm)	Capacity Width of each Lift		200 lbs. 6.3" 28"	Stee	vurethane er wheels d wheels	Wheels Ø 7.1" x 2" Ø 2.96" x 2	
31.5° (300 mm) 30.2°	0.67* (12 mm)	19. (500 ·	7"		8.7" (220 mm)	21.25 (540 mm	

Capacity

Width of each fork



# The PTH 50 Series: Exceptional Long-Term Value.

Contact your local Crown dealer or purchase online at crown.com



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You can count on Crown to build lift trucks designed for safe operation, but that's only part of the safety equation. Crown encourages safe operating practices through ongoing operator training, safety-focused supervision, maintenance and a safe working environment. Go to crown.com and view our safety section to learn more.

Because Crown is continually improving its products, specifications are subject to change without notice.

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