



TEC

TEC 8000XH Storage Lift

8,000 lb Extended-Height Four-Post Lift

**8,000 LB CAPACITY • 82.3" LIFTING HEIGHT • 12
LOCKING POSITIONS**

Contact for Pricing

The TEC 8000XH is the extended-height version of our 8,000 lb four-post lift — the same build, raised to an 82.3" lifting height with twelve locking positions and a 78" clearance under the runways. It is the one to choose when you want to stack two vehicles or work comfortably underneath a truck or SUV. Available with black or red posts.

8,000 lbs.
CAPACITY

82.3"
LIFTING HEIGHT

12
LOCKING POSITIONS

**115V – 20 Amp /
1PH**
POWER

WHICH 8000 IS RIGHT FOR YOU?

All three share the same 8,000 lb four-post frame, safety system and kit — they differ in how tall and how wide they are.

WHY CHOOSE A TEC 8000 LIFT?

01

SUPERIOR DURABILITY

Built with high-quality materials, TEC 8000 lifts are engineered to withstand heavy-duty usage. This ensures long-lasting performance and reliability.

02

ADVANCED SAFETY FEATURES

Safety is our top priority. TEC 8000 lifts are equipped with state-of-the-art safety mechanisms, including automatic locking systems and overload protection, to keep you and your vehicles secure.

03

VERSATILE APPLICATIONS

Whether for routine maintenance, repairs, or storage, our lifts cater to a wide array of vehicles, from compact cars to larger SUVs and trucks.

04

USER-FRIENDLY DESIGN

With intuitive controls and easy setup, these lifts are designed for both professional mechanics and DIY enthusiasts. Enjoy hassle-free operation and maintenance.

05

SPACE-SAVING SOLUTIONS

Maximize your workspace with TEC 8000 lifts. Their compact design allows for efficient use of space, making them ideal for both small garages and large commercial workshops.

FEATURES

- High quality service / storage lift
- Internal lock ladder design
- Adjustable lock ladder leveling
- Powder coat finish
- Slack-cable / safety device system
- Diamond plate runways
- Single point, manual lock release
- Steel approach ramps

FINISH OPTIONS

Every TEC 8000XH is powder coated, and you choose the column color: the standard black, or TEC red. Same lift, same specifications — just tell us which finish you want when you order.



 **POWDER COAT BLACK**

STANDARD



 **TEC RED**

COLOR OPTION

INCLUDED WITH EVERY 8000 SERIES LIFT



INCLUDED

**CASTER KIT WITH POLY
WHEELS**



INCLUDED

JACK TRAY



INCLUDED

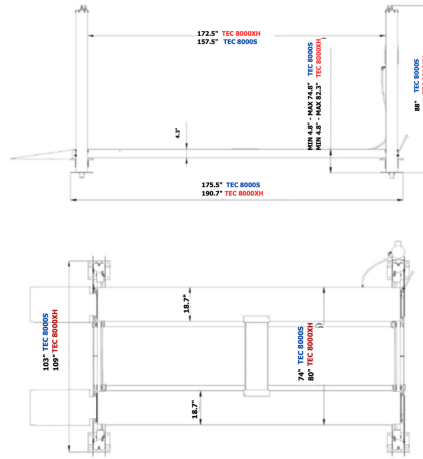
3 DRIP PANS

SPECIFICATIONS

SPECIFICATION	TEC 8000S	TEC 8000XH	TEC 8000 WRA
Lifting Capacity	8,000 lbs.	8,000 lbs.	8,000 lbs.
Lifting Height	74.8"	82.3"	74.8"
Overall Length w/ Ramps	207.3"	222.5"	207.3"
Overall Length w/o Ramps	175.5"	190.7"	175.5"
Overall Width	103.5"	109.4"	109.4"
Runway Tread Width	18.7"	18.7"	18.7"
Runway Length	165.5"	180.5"	165.5"
Runway Height	4.3"	4.3"	4.3"
Column Height	86"	94"	86"
Clearance between Columns	94.4"	100.3"	100.3"
Clearance between Runways	37.2"	42.2"	42.2"
Outside Runway to Outside Runway	74.8"	80.7"	80.7"
Clearance Under Runways	70"	78"	70"
Drive-Thru Width	80"	87.2"	87.2"
Locking Positions	10	12	10
Base Plate Size	10" x 12"	10" x 12"	10" x 12"
Power	115V – 20 Amp / 1PH	115V – 20 Amp / 1PH	115V – 20 Amp / 1PH
Ship Weight	1,545 lbs. / 1,695 lbs.	1,805 lbs.	1,545 lbs. / 1,695 lbs.
Approach Ramps	Steel	Steel	Aluminum

All three 8000 Series models are shown so you can compare them side by side. Figures are taken from the TEC 8000 Series brochure; the WRA is the standard-height lift built to the extended-height model's width, so it carries the 8000S figures with the 8000XH widths. Subject to change.

DIMENSIONS



TEC 8000S AND TEC 8000XH DIMENSION DRAWINGS

SITE REQUIREMENTS

FLOOR REQUIREMENTS

Visually inspect the site where the lift is to be installed and check for cracked or defective concrete. This lift must be installed on a solid level concrete floor with no more than 2 degrees of slope. A level floor is suggested for proper installation and level lifting. If a floor is of questionable slope, consider a survey of the site and/or the possibility of pouring a new level concrete slab. This lift is designed to be installed on a minimum of 4-1/4" thick, 3000psi, steel reinforced concrete. Do not install this lift on asphalt, wood, or any other surface other than described. This lift is only as strong as the foundation on which it is installed.