



MAKING WORK SAFE

SINCE 1975

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Railway Products



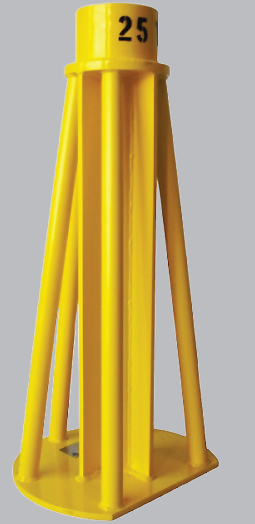
Certified Railroad Stands

Application: Certified to ASME PALD 2005 and are available in a full range of sizes along with various extensions and saddles. We are able to design stands for specific needs upon request

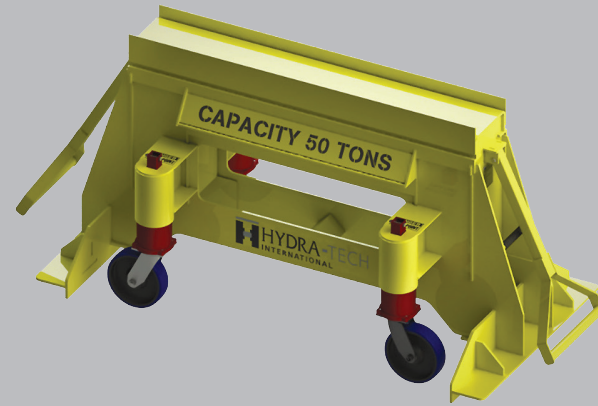
Center Sill 80 Ton Stand
24" or 31" with 6", 12", 18" extensions.

Corner 25 Ton Steel Stand
41" - close fit

Support 50 Ton Stand
30.75"



Corner 25 Ton Steel Stand
41" - close fit



Support 50 Ton Stand
30.75"

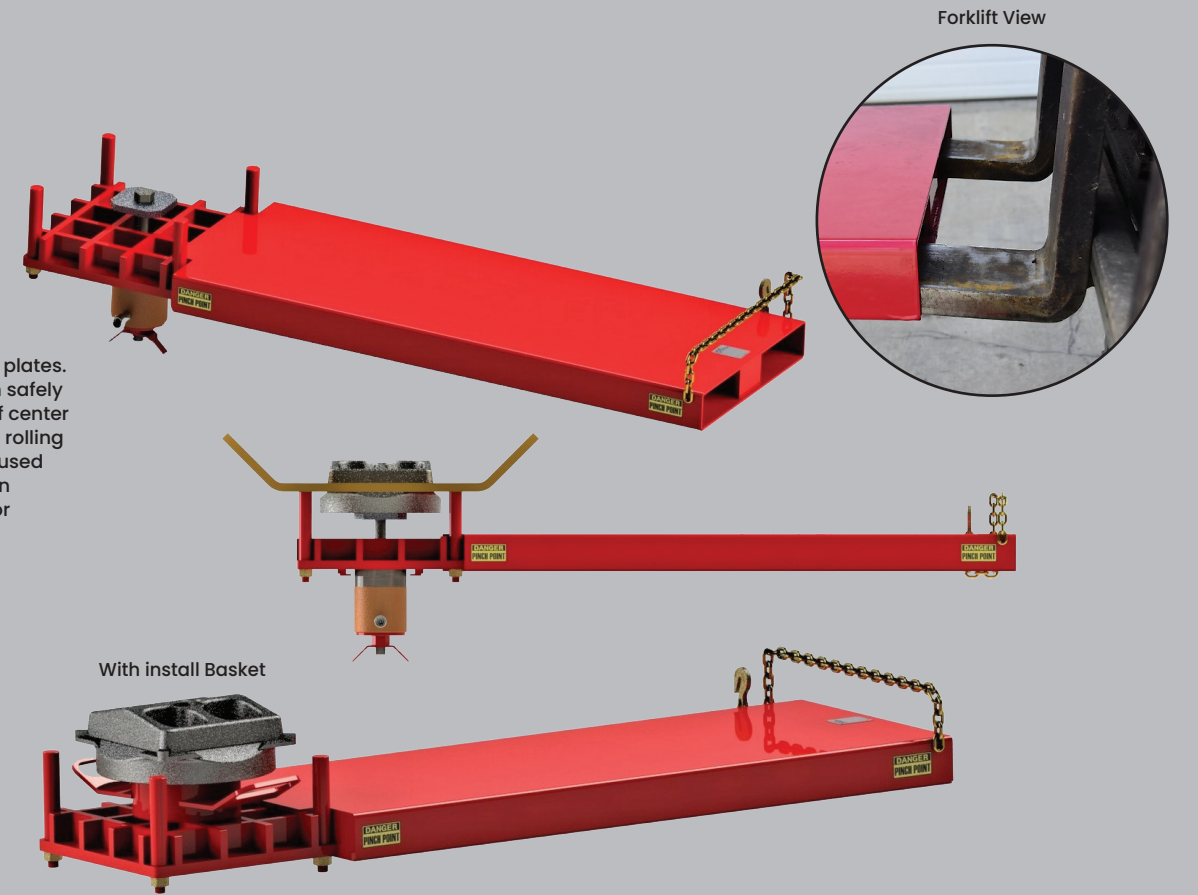


Center Sill 80 Ton Stand
24" or 31" with 6", 12", 18" extensions.



CPT CENTER PLATE REMOVAL AND INSTALL TOOL

Application: This tool is designed and engineered to safely remove and install 14" and 16" center plates. Using a 50 ton cylinder it can safely remove the most stubborn of center plates encountered on some rolling stock. The same tool can be used to safely support and position replacement center plates for welding back in place.



Extension Adapters

Application: Increases the versatility of the jack by providing incremental adjustments to allow for higher lifts.



Black Jack Air

Application: Similar application to the Black Jack Electric, except it uses air.
Type: Air Compressor
Configurations: 13" to 24"
Weight: 40 to 100 tons



Black Jack Electric

Application: Lifting and power supply units into a single piece of equipment that is maneuverable and ergonomic.
Type: Electric Jack
Configurations: 13" to 24"
Weight: 40 to 100 tons

PRT5 Pin Release Tool

Application: Designed to aid in the safe and fast removal and installation of gagging pins by simultaneously depressing both friction castings from a single cylinder.



Rail Rider Service Table

Application: This rail rider table is the ideal tool for servicing railcars on the track.
Clearance: 12"
Vertical Travel: 36"
Capacity: 2000 lbs



Friction Shoe Press

Application: A precise, flexible, and maneuverable tool to aid in the safe removal and installation of both friction shoe retaining pins simultaneously.



Draft Gear Compressor

Application: Use for the safe removal and installation of a railcar draft rear of E, F, or rotary type couplers.

Adapters Keys: E, F, and Rotary Keys



DGC Cart

Application: Makes transportation and storage of the DGC80T and accessories easy and convenient.
Model: DGC80T



Service Table

Application: This lifting table can be used for many shop lifting tasks and has low resistance wheels that allow for quick and easy transportation.
Clearance: 12"
Vertical Travel: 36"
Capacity: 2000 lbs

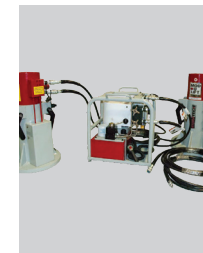
KP20AL KE-Pull Tool

Application: A lightweight cross key and pin puller with a three point harnessing system and is capable of using a 360° articulated pin puller adapter, a low profile pulling fork adapter, a 360° quick pull adapter, or a 360° reverse pull adapter to provide safe, flexible use.



Road Truck Jack System

Application: Maneuverable system comprised of 2 aluminum lift modules, 1 portable electric hydraulic pump module, 2 load holding ring sets, 2 steel base extensions, 2 load saddles, and 2 sets of hydraulic hoses.



MOD-U-LIFT Electric

Application: Mobile lifting and power supply attached and detached from each other allowing for convenient, safe lifting operations.
Capacity: 60 - 100 tons
Stroke Length: 13" to 24"
Voltage: 24 Volt 5' - 20'



Hydra-Tech International headquartered in Calgary, Alberta, Canada, is a leading manufacturer of large hydraulic jacks and specialized tools, catering to the Railway, Mining, and Construction industries worldwide. Our company is known for its durable, high-quality, and innovative products, offering comprehensive lifting and hydraulic tool solutions to various industrial users.

Founded in 1975 as a distributor of industrial tools and supplies, Hydra-Tech International has since transformed into an industry leader in hydraulic jacks and tools manufacturing. Our product range encompasses hydraulic jacks with capacities ranging from 60 tons to 175 tons, as well as specialized hydraulic tools designed for the railway and mining sectors.

As a proud division of GLBH Group Manufacturing Ltd., a business with a presence in North America, South America, and Southeast Asia for over 80 years, Hydra-Tech contributes to the group's diverse business holdings across five distinct sectors.

Customer feedback has always been the driving force for the tool development team at Hydra-Tech. Many of our tool designs were born from direct requests by customers seeking tailored solutions to simplify and enhance job safety and efficiency. At Hydra-Tech International, we take immense pride in our tools, offering safe and efficient alternatives to meet real-world challenges.



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