

**ENERPAC** 

# **TRACK TOOLS & RAIL SOLUTIONS**



**THE RIGHT TOOL MAKES ALL THE DIFFERENCE**

# KEEPING ON TRACK WITH SAFETY AND RELIABILITY

Experience ultra-reliable quality, safety, and precision with Enerpac rail tools and solutions. This proven equipment has earned the trust of rail owners, operators, and contractors worldwide - keeping workers safe and on schedule when facing the toughest challenges of rail maintenance.

These expertly engineered Enerpac products are your trusted partners in minimizing downtime and optimizing the efficiency of track maintenance operations. Enerpac rail pullers suit the varying needs of rail projects and local requirements.

## RP120BP PTO DRIVEN RAIL PULLER

The 120-ton RP120BP is a pre-assembled unit requiring no disassembly for transport or storage. Simply drop this compact alloy steel puller into position, connect your PTO lines to the system and you're ready to pull rail.

The RP120 Puller features swing arm clamps that eliminate the need for separate jaws and wedges, and a center beam that swings up and out of the way. Operator controls are positioned away from the work area, and ample clearance is provided for weld equipment, hydraulic weld shears, and grinders.

## RP70A BATTERY-POWERED RAIL PULLER

The lighter and more portable RP70A Rail Puller is a modular kit offering easy mobilization and intuitive assembly on site. Cordless hydraulic power is supplied from the high-performance, battery-driven ZC-Series Pump. This solution is an excellent choice for applications that require enhanced portability, zero emissions, and lower noise levels.



## HYDRAULIC TORQUE WRENCHES

Enerpac Square Drive Hydraulic Torque Wrenches are used with sockets to fit the nut or bolt to be tightened or loosened. Using a single body design, the premium S-Series provides superior durability and high-strength to meet the demands of heavy users.

**THE RIGHT TOOLS TO SERVICE AND MAINTAIN THE WORLD'S RAIL NETWORKS**



## CORDLESS BATTERY PUMPS

Enerpac Cordless Hydraulic Pumps unlock a new world of possibilities. With extended battery run times, faster flow rates, and expanded oil capacities, operators now have the freedom to complete many of the jobs they previously thought were out of reach. These game-changing cordless pumps are perfect for remote locations without access to power and offer a productive combination of portability, speed, and safety.



## TRACK JACKS

Enerpac offers an extensive range of hydraulic and mechanical track jacks suitable for general purpose use and lifting applications such as frogs, turn-outs, diamonds, and tie sections. Depending upon the model chosen, features include overload protection, anti-kickback, and a quick-trip mechanism to allow the rail to be instantly dropped. All Enerpac jacks provide easy positioning and are engineered for portability to cope with the rigors of constant use out in the field.



## PORTABLE TRACK LOADING FIXTURE (PTLF)

For checking the rail gauge under simulated train load we recommend the Enerpac Portable Track Loading Fixture. The PTLF complies with FRA CFR 213 and uses 4,000 lbs of lateral force necessary to measure the change in gauge while under load. This means you can verify track integrity in critical turnout areas that were previously impossible to check. The durable yet reduced weight aluminium design ensures longevity and provides a reliable test load in less than one minute.



## TL248 TRACK LIFT SYSTEM

The TL248 is a portable and self-powered system designed for easy transport to remote locations. This innovative and patented hydraulic lifting device is specifically engineered to raise track from below, holding turnouts, diamonds, switches, retarders, and bridge ends in place, allowing work to be completed more efficiently and with greater precision than traditional methods.

With the proper safety protocols in place, the TL248 System allows production crews or maintenance-of-way (MoW) equipment such as tamping machines to traverse the rail while lifted – ultimately resulting in shorter curfews and time and money saved. The system was developed in conjunction with the continuous feedback from a Class I railroad, meeting Class I specs for operations, safety, and support materials.

# ULTRA-RELIABLE QUALITY, SAFETY AND PRECISION

As the world leader in industrial tools and services, Enerpac offers elite professionals on-demand access to the safest, most technically advanced solutions on the planet, so they can confidently tackle the toughest jobs in the most demanding situations anywhere in the world. Backed by our global legacy of ultra-reliable quality and superior precision, Enerpac industrial tools ensure our customers operate safely and productively, every day, every year, year after year.



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