

Industrial Lifting Equipment

Versatile leverage for any lifting job

Kinetic Series Premium Manual Hoists

Built to Last

Whether chain or lever operated, Ingersoll Rand Kinetic Series Manual Hoists have the power to move up to 20 metric tons. Their rugged durability performs reliably and efficiently over the long haul, thanks to all-steel construction, heat-treated side plates, multiple smooth-running bearings, and corrosion-resistant coatings.

Common features for Kinetic Series manual hoists:

Full bearing construction on load sprockets and pinion shafts minimizes manual effort and enhances long-term performance.

Reinforced double-pawl brakes, with fused brake discs and large diameter springs, deliver safe and dependable long-lasting performance.

Heavy-duty cast steel hook latches withstand repeated use without twisting, to minimize the need for replacement.

Corrosion-resistant coatings including Grade 100 electro-plated chain protect your investment, even in harsh environments.

Optional overload protection enhances the safety of equipment and users (KM and KL only).



KM manual chain hoists lift from 0.25 to 20 metric tons with a wide range of capacities and chain lengths to match your needs.



KL lever chain hoists in both compact and ultra-compact designs generate the leverage to move from 0.75 to 9 metric tons, single-handedly.



KX SideKick Series mini lever hoists are engineered to be portable and to get in the smallest spaces, lifting from 0.25 to 0.75 metric tons.