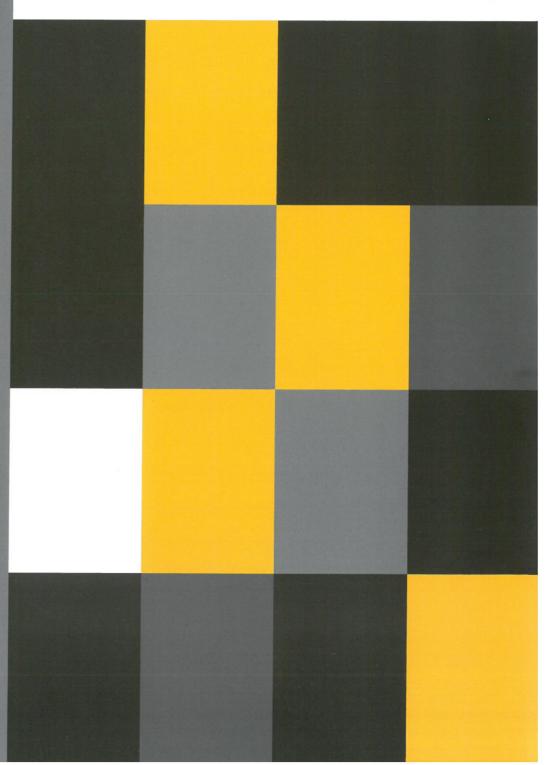


General Catalogue for KITO Products-India

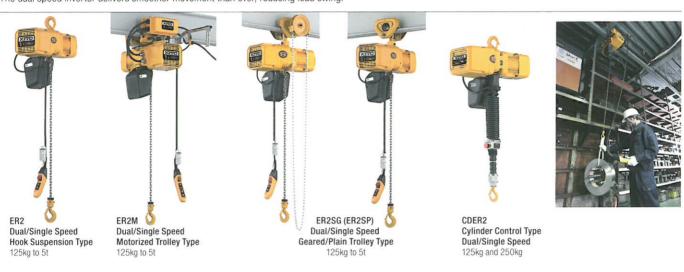


KITO ELECTRIC CHAIN HOIST

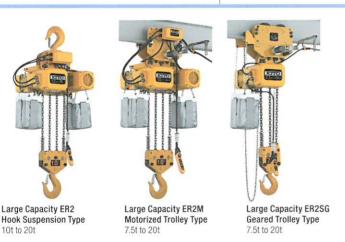
KITO ER2 SERIES | 125kg to 20t (Three phase power supply)

Kito ER2 Series are key players in the Kito Electric Chain Hoists, featuring superior performance as a high quality, high performance crane with state-of-the-art specifications. Seeking improved ease of use and work efficiency, an inverter has been provided as standard in a dual speed hoist and trolley.

The dual speed inverter delivers smoother movement than ever, reducing load swing.



LARGE CAPACITY TYPE ER2 7.5t to 20t



Push button control (for ER2 and MR2) original design The push button control is designed in an ergonomic shape that is operator friendly. Seeking ease of operation and universal design, KITO s original push button control was designed and manufactured based on trial and error repeated many times, in particular, upgrading prototypes and evaluation from an end-user point of view especially with respect to unit strength. Back lug for firm grip







KITO ELECTRIC CHAIN HOIST

KITO APPLICATION-ORIENTED MODEL SERIES

Kito's Application-oriented Model Series are designed to meet various needs, load handling works as well as environmental conditions. Kito also offers various turn-key models with specifications designed to meet the user's particular applications.



KITO EQ 125kg to 1t

KITO Electric Chain Hoist EQ maximizes the characteristics of its dual speed inverter.

And we stick with the control design. Motor-frame integration has materialized an ultimate light-weight, compact size, while maintaining high functions. Equipped with OLL the electronic overload protection device and friction clutch to ensure operational safety and environmental friendliness. Designed light-weight and compact, unique-shape push button switches are easy to grab and operate.



$f ED ext{-III}$ SERIES ig| 60kg to 480kg (Single phase power supply)

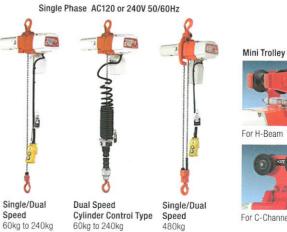
This series is small in size but high in output.

Pendant control and Cylinder control types are available to meet user's applications which can be run on a home-use power supply (for Single phase).









KITO CHAIN HOISTS

KITO MIGHTY CB SERIES MODEL M3 500kg to 50t

- · Extraordinarily compact, light, and easy to use.
- Excellent workability thanks to maximum mechanical efficiency, requiring the least manual force.
- Excellent durability because of the top-grade load chain (rupture stress: 1000N/mm2 or higher).









Unique Industry Innovation! Equipped with automatic speed change gear in no-load. **High Speed** 2.5 to 50 t



Stress-free 7:1 Lifting Speed! High Speed CB is just released!

A speed change gear is located behind a brake to fully ensure safety.

Operability in a loaded condition is as high as the standard speci cations

Relieved from past stress, a worker can smoothly prepare for his eld work

KITO MINING &

500kg to 20t

OFFSHORE M3CB

Specially Designed for Mining & Offshore Business

Special Features

Forged Safety Latches - Sealed Bearings

- Double Brake Pawls

- Domu Nuts



KITO UNIVERSAL TROLLEYS MODEL TS 500kg to 5t

· Wheels are specially machined and heat-treated for exceptional durability. • Extra-light structure is achieved due to strict design conditions. • Protective bumpers protect the wheels in case the trolley collides with the stoppers at the ends of the rail or collides with another trolley. • Trolleys can be installed on either I-beam or H-beam rails. • Specially designed for smooth running; the rail width can be adjusted easily. • All four wheels feature high-grade closed ball bearings that do not require lubrication.

Plain Trolley

500kg to 3t









1t to 3t



KITO CX 250kg

Compact, Light weight and Simple design! Integral aluminum body and lightweight of only 2.4kg. High portability to carry everywhere. Easy and smooth operation with small hand-pull force. Wide internal diameter of hooks expands the range of applications







Applied Technology Type Product

KITO LOW HEADROOM TYPE MODEL TS 1t to 20t

The Kito Low Headroom Type Manual chain hoist is designed with an ultra-small dead space compared to standard models. The chain hoist, designed with all the beneficial design specifications of Kito MIGHTY, provides high ease-of-use, quality, and performance.



KITO LEVER HOISTS

KITO LB SERIES MODEL L5 0.8t to 9t

Kito s innovative technology makes this new model smaller and lighter than ever before.

It's easy to carry and store, and the LEVER BLOCK™ is much easier to use, even in a narrow working spaces.

- Kito s original free chain adjusting mechanism greatly improves the working efficiency.
- The grade 100 (1000N/mm²) chain features an unbeatable combination of toughness and resistance to corrosion.
- The LEVER BLOCKS[™] are made by Kito's reliable design which is superior to world standards.



















KITO CLIP Accessory



- · Kito Clips are special fixtures for wire rope. They are developed for applications where ropes are used with lever hoists or chain
- · Clips can be used in any desired position on a wire rope
- · Inserting a wire rope in a clip and pulling the clip makes it grip the wire firmly.
- . The original groove design protects the wire
- · Their combined use with a lever hoist improves efficiency and economy.

Optional hook for special tip-loading applications





Shape is cut out with special tip so it can hook on to the edge of steel plate making it suitable for certain shipbuilding or plate working applications. (Not suitable for general load holding, taking-up, or lifting applications – use standard hook instead).



operator's safety and hoist's durability

KITO LX SERIES 250kg/500kg

Kito LEVER BLOCK™LX series is available in two capacities: 250kg and 500kg. Extremely compact and light, these LX series hoists are suitable for work in tight quarters or elevated locations where fastening,

fixing, or positioning of light load is required.















LX003

250kg

LX005







KITO CHAIN SLING 100

The Kito Chain Sling 100 uses Kito's top-grade super-strong link chain developed based on a long technological history and experiences, featuring a rupture stress of 1000 N/mm2 or even higher. Various standard link and fittings are also available to provide the best combination of products for different applications.

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Fiber Slings

KITO POLYESTER SLING

KITO POLYESTER SLING 500kg to 10t

The Kito Polyester Slings support a wide range of load handling operations, and offer exceptional strength to hold loads firmly yet with good flexibility to protect the load from damage.

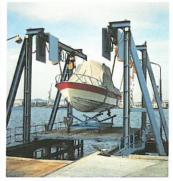
Users can select the most appropriate type for various loads; the Belt Sling BSL type for a wide range of applications, the Round Sling RE type which is an endless type with a flexible rope-like shape, and Eight Sling EE type featuring a









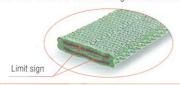


Eight Sling EE Type 500kg to 5t

With Limit sign for easy identification of discard limit.

The red core wadding is woven into the belt.

The time when the core wadding comes into view due to damage is discard limit.



Criteria of limit sign for replacement (Right pictures show the state of damages on a brand-new sling. Residual strength is 85% or over.)



