



Kinetic Series

Lever Chain Hoists



Excellence in Motion

Ingersoll Rand Kinetic Series premium manual chain hoists are engineered for the harshest of environments and deliver exceptional durability to meet your toughest demands. With grade 100 Electro-galvanized chain, cast hook latches, all steel construction and extensive use of bearings these hoists are designed to LAST with minimal down time.

Kinetic Series hoists; Safe, Compact, Durable.

Heavy duty cast hook latches designed for less latch replacements

Full bearing construction on load sprocket and pinion shaft for reduced chain pull effort and longer life

Corrosion resistant finish for additional durability

Fused brake disc for exceptional long brake life

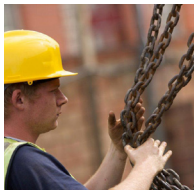
Ergonomic handle grip to reduce fatigue

Premium grade 100, Electro-Galvanized chain designed for exceptional corrosion resistance for increased durability.

Capacities from .75 metric ton to 9 metric ton

Single chain fall through 3 metric tons; less chain equals less weight

Compact design for the tightest of spaces



Kinetic Series Chain Hoists are ideal for these applications:

Offshore drilling rigs	Steel mills and foundries
Oil refineries and chemical plants	General construction
Shipbuilding and shipyards	Maintenance and repairs
Mining	Rigging
Utilities	Rental yards



Model	Capacity		Number of Falls	Pull to Lift Rated Load		Chain Weight		Shipping Weight with 10' of Lift	
	lbs	metric tons		lb	kg	lb/ft	kg/m	lb	kg
KL075	1,650	0.75	1	48.3	21.9	0.21	0.47	13.4	6.1
KL100	2,200	1	1	66.1	30	0.21	0.47	13.9	6.3
KL150	3,300	1.5	1	68.1	30.9	0.34	0.74	18.7	8.5
KL300	6,600	3	1	83.6	37.9	0.67	1.48	31.3	14.2
KL600	13,200	6	2	85.9	39	1.34	2.95	58.6	26.6
KL900	19,800	9	3	88.1	40	2.01	4.43	102.5	46.5

CE certified; hoists meet or exceed regional requirements including ASME B30.21, HST-3M

