

SPEED[®]

SPUR GEARED MANUAL CHAIN HOISTS



K-II - SERIES

CAN BE USED AT AN ANGLE UPTO 45°

Safe → Reliable → Durable

WARRANTY :
1 Year
We provide 1 year warranty on any
manufactured products
Ex. Our work

Established : 1964

Manufactured by:

R. N. GRESH TOOLS CORP.

MUMBAI - 400 002

ems@rns.coils@hotmail.com

web site : www.speedrns.com



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SPUR GEARED MANUAL CHAIN HOISTS

K-II-Series Manual Chain Hoists, are built with premium - grade components, for long life, in the toughest, industrial and contracting applications.

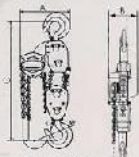
K-II-Series Manual Chain Hoists, are small and light, yet extremely durable, with industry - leading quality.



1T - 3T



5T



7.5T-15T

FEATURES :

- At rated capacity, load-bearing parts are Only stressed to 50% of their limit.
- Abrasion resistant load chain, is made from ALLOY STEEL, duly heat-treated, for high, uniform, strength.
- Forged Alloy Steel hooks, will not fracture under excessive load.
- Safe, reliable, mechanical brake, activates instantly, & holds the load securely.
- Compact design for lightweight, easy portability
- Articulating top hook, allows you to properly center the load. Top & Bottom Hooks, Swivel - 360°.
- Sealed gears and brake. Protected against damage, from dust and water.
- OPEN load sheave, allows easy inspection and cleaning, without dismantling the unit.
- Maintenance - free, SEALED bearings, Increase reliability and reduce the EFFORT, required, to lift loads.
- Load Bearing parts are, Heat Treated and Hardened, for Long, TROUBLE - FREE Life.
- High-tensile steel housing, with similar weight to aluminum, due to compact design
- Double reduction gear system, requires MINIMUM manual power, to operate.
- DOUBLE - PAWL Braking system, for increased SAFETY and reliability.



Can be used at an angle of 45° also. Since load chain guide & hand chain guide are provided.

TECHNICAL SPECIFICATIONS:

CAPACITY (KGS)	1000	2000	3000	5000	7500	10000	15000	20000
STANDARD LIFT (MTS.)	5	3	3	3	3	3	3	3
NUMBER OF FALLS OF LOAD CHAIN	1	1	1	2	3	4	6	8
LOAD CHAIN DIAMETER (MM)	6	8	10	10	10	10	10	10
EFFORT REQUIRED TO LIFT RATED LOAD - KGS.	25	35	40	37	37	40	38	40

DIMENSIONS IN MM :

	A	B	C	D	E	F	G	H	I
	172	210	255	280	463	463	420	630	
	151	175	205	189	189	189	220	220	
	376	470	548	690	690	700	980	1100	
	40	50	55	65	75	75	110	110	
	25	35	39	40	54	54	65	85	
NET WL WITH 3 MTRS. LIFT - KGS.	12	20	22	4*	62	78	135	190	
GROSS WEIGHT - KGS.	19	28	42	52	78	96	165	250	
ADDITIONAL WT. PER MTR. LIFT - KGS.	1.8	2.4	3.2	5.4	7.6	9.8	14.2	19.8	