

Model : A FEATURES

- Constructed from high-strength alloy steel for safety, reliability, and durability.
- Dual pawl braking system.
- G80 high-strength load chain for a high safety factor and long service life.
- Smooth rotation, high efficiency, and low manual effort.
- CE and GS certifications.
- Widely used in Logistics, electric power engineering, etc.
- Optional overload protection available.



High strength steel and compact body design.



Load limiting device can be added.



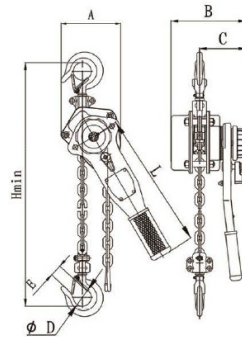
Dual pawl for double protection.



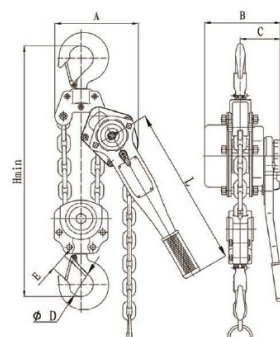
High-Standard G80 load chain.



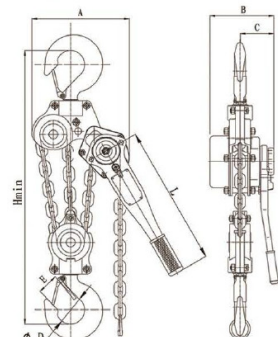
Fully forged hook.



0.8T 1.6T 3.2T



6T



9T

Model		A-0.8T	A-1.6T	A-3.2T	A-6.3T	A-9T
Rated lifting capacity (Kg)		800	1600	3200	6300	9000
Standard lifting height (m)		1.5	1.5	1.5	1.5	1.5
Test Load (Kg)		1200	2400	4800	9450	13500
Hand Pull Force at Full Load (N)		135	200	325	343	357
Number of Lifting Falls		1	1	1	2	3
Diameter of Lifting Chain (mm)		6x18	8x24	10x30	10x30	10x30
Net Weight (kg)		7.7	12.9	21.35	28	44
Main Dimensions	A(mm)	126	146	191	230	300
	B(mm)	157	184	207	207	207
	C(mm)	97	108	90	90	90
	ØD(mm)	41	42	48	62	82
	E(mm)	28	29	37	40	58
	L(mm)	300	400	400	400	400
Hmin(mm)		315	380	455	550	680