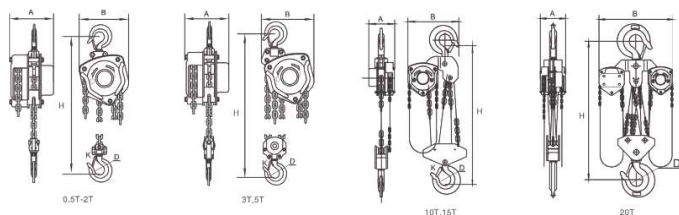




CHAIN BLOCK

- All structural parts made of high quality steel.
- Alloy steel hooks.
- Gear made of alloy steel.
- Strong nut.
- Hollow structure increases strength.
- Casting safety latches.
- All Major components are strictly heat-treated.
- Load chain made by GERMAN machine.
- Emboss logo.
- Galvanized plate.

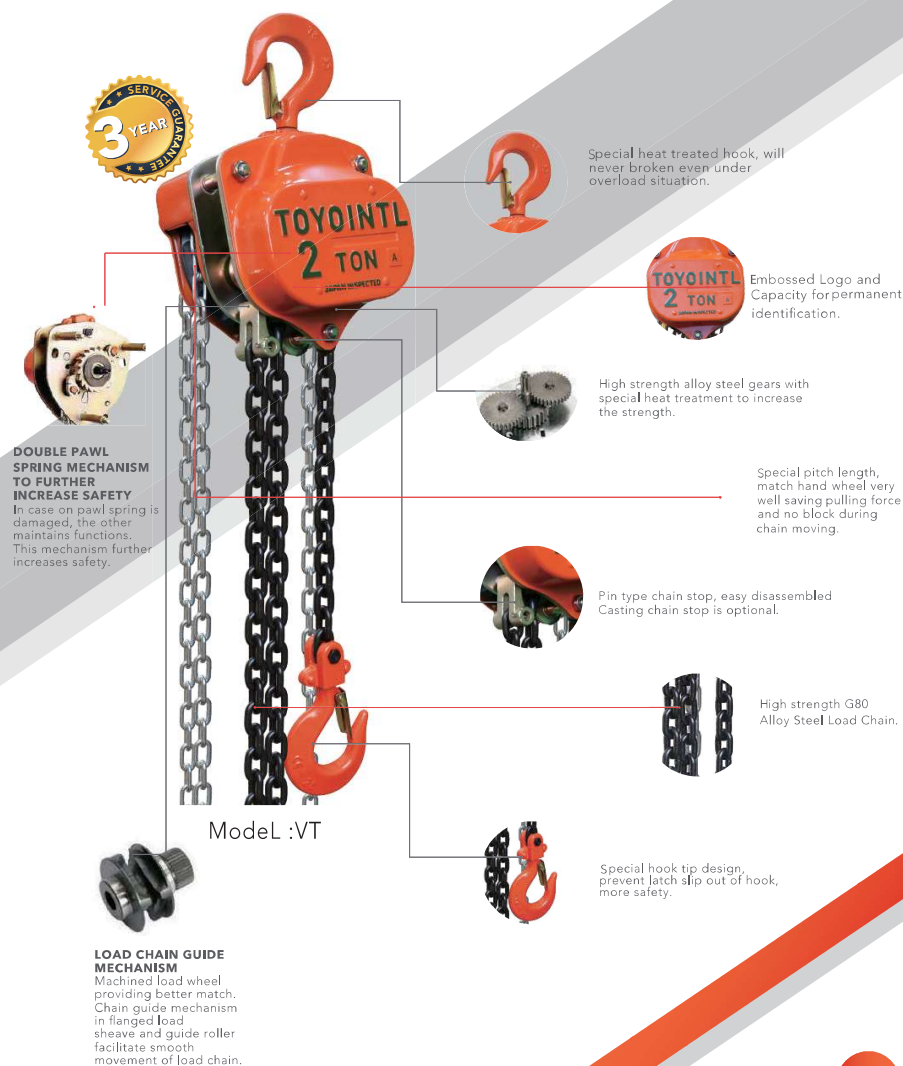


Model :VT

SPECIFICATION

Model	Capacity (t)	Standard Lift (m)	Running test(t)	Effort required to lift max load(N)	No. of falls or load chain	Load chain diameter(mm)	Dimensions(mm)			Net weight (kg)	Packing (L*W*H)(cm)
							A	B	D		
VT-0.5T	0.5	2.5	0.5	350	1	5	126	145	28	8.4	22*14*15
VT-1T	1	2.5	1	330	1	6.3	151	159	32	12	25*19*16
VT-1.5T	1.5	2.5	1.5	348	1	7.1	151	178	36	16.2	33*24*16
VT-2T	2	3	2	365	1	8	183	205	36	20	33*24*19
VT-3T	3	3	3	360	2	7.1	151	208	46	24	34.5*24*16
VT-5T	5	3	5	410	2	9	183	264	46	41	40*30*19
VT-10T	10	3	10	410	4	9	188	398	57	79	48*42*18.5
VT-15T	15	3	15	435	6	9	190	580	75	87.0	69*56*20
VT-20T	20	3	20	435*2	8	9	192	630	82	89.0	78*68*20
VT-30T	30	3	30	435*2	12	9	330	670	106	100.0	85*67*30
VT-50T	50	3	50	435*2	22	9	410	900	130	195.0	110*100*130

FEATURES





LEVER HOIST

- All steel construction.
- Compact design.
- Double pawl braking system.
- Fully forged hooks.
- Long - lasting powder coating protection.
- High standard G80 load chain
(black or galvanized).



Grip ring



Retaining Plate assembly



braking



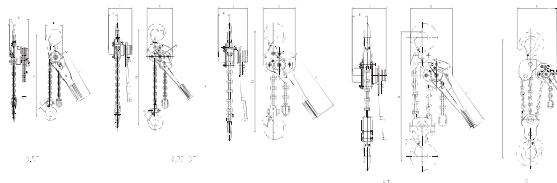
change



Safety Stop knob



Model L : VL



SPECIFICATION

MODEL	Load Capacity(t)	Standard Lift(m)	Running Torque(t)	Effort required to lift max load (N)	Load Chain		Lifting Motor						Net Weight (kg)	Packing (L*W*H)(cm)	Extra weight metal of extra lift (kg)
					Chain Fall Number	Diameter (mm)	H	A	B	C	D	L			
VL0.5	0.5	1.5	0.75	330	1	5	270	105	24	85	31	265	3.5	33.5*12.5*9	0.55
VL0.75	0.75	1.5	1.125	230	1	6.3	303	150	85	128	32	254	5.6	34*12*17	0.88
VL1	1	1.5	1.5	290	1	8.3	303	150	85	128	32	254	6.0	34*12*17	0.88
VL1.5	1.5	1.5	2.25	295	1	7.1	365	165	64	149	36	366	11	45*16*18	1.12
VL2	2	1.5	3	315	1	7.1	365	165	64	149	36	366	11	45*16*18	1.12
VL3	3	1.5	4.5	414	1	9	485	195	85	182	46	366	17	47*20*21	1.78
VL6	6	1.5	9	430	2	9	600	195	85	240	46	366	27.5	47*20*21	3.74
VL9	9	1.5	13.5	430	3	9	700	195	85	335	57	366	47	62*48.5*26	5.61

LEVER HOIST

- The adoption of low-alloy structural steel plate, safe, reliable and durable.
- G80 high strength load chain, high safety factor and long service life.
- Steady rotation, high efficiency, small lever force.
- Products certified by CE and GS.
- Double pawl keep safe and reliable.
- The products have been widely used in nuclear power, thermal power transmission and transmission etc.
- Optional overload protection.



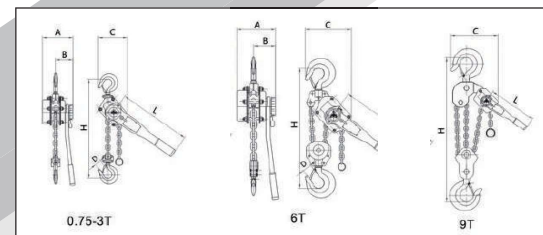
Stamping Handwheel



Overload Protection Handwheel



Overload Protection Device



SPECIFICATIONS

Model	Capacity (t)	Standard Lift (m)	Running test(t)	Effort required to lift max load(N)	No. of falls of load chain	Load chain diameter(mm)	Dimensions(mm)						Net weight (kg)	Packing (L*W*H)(cm)
							A	B	C	D	L	H		
VAJ-0.5T	0.5	1.5	0.75	140	1	5	102	80	95	32	290	320	3.5	33.5*12.5*9
VAJ-0.75T	0.75	1.5	1.125	140	1	6	148	87.5	135	32	290	320	7	37*14*17
VAJ-1T	1	1.5	1.5	140	1	6	148	88	135	32	290	320	7.5	37*14*17
VAJ-1.5T	1.5	1.5	2.25	240	1	8	175	102	157	36	415	380	11	52*14*18
VAJ-2T	2	1.5	3	240	1	8	176	102	155	36	415	380	11.5	52*14*18
VAJ-3T	3	1.5	4.5	320	1	10	195	109	210	45	415	480	19	55*16*21
VAJ-5T	5	1.5	7.5	340	2	10	195	109	253	45	415	600	32	55*16*21
VAJ-9T	9	1.5	11.25	360	3	10	195	109	319	57	415	700	47	62*48.5*26



Model :VAJ