

# CHAIN HOISTS

**CAP:1/2T-20TONS**



Moving products from one place to another



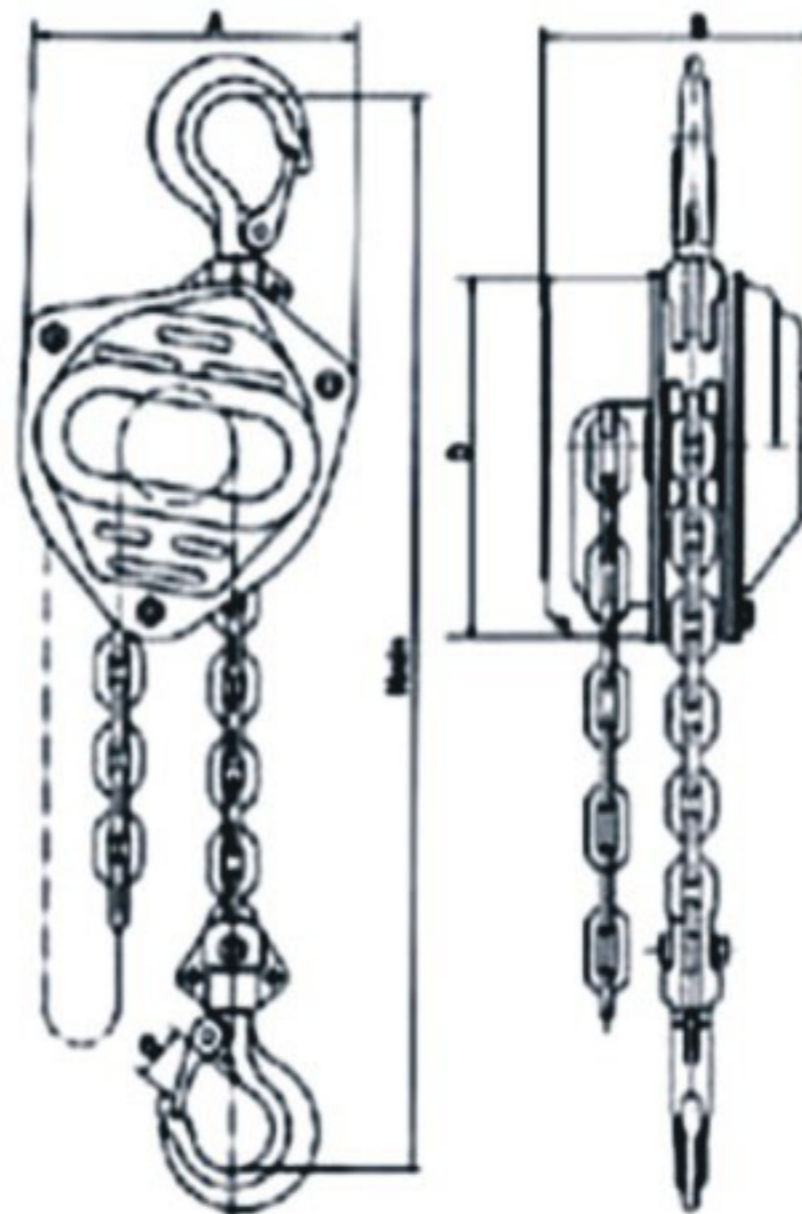
Uprooting trees



Installing under-water pump



Laying conduits and pipelines



VJ series hand chain hoists include all the preferentials, which are expected by the user: quality, safety and performance - at a favourable price.

- Robust, all-steel construction
- Very low headroom allows optimal use of available space
- Compact and light weight
- Roller and ball bearings on all rotating parts reduce loss of friction and increase smooth and efficient operation

- A fully enclosed stamped steel housing allows also out-door use
- Zinc plated hand chain
- Overload protection device ( slip clutch) available

Every hand chain hoist is operationally tested to 150% of the rated capacity and is issued an individual test certificate with serial number.

### Kawasaki Chain hoist-VJ SPECIFICATION

Model		VJ 1/2	VJ 1	VJ 1-1/2	VJ 2	VJ 3	VJ 5	VJ 10	VJ 20
Capacity	T	0.5	1	1.5	2	3	5	10	20
Standard lift	M	2.5	2.5	2.5	2.5	3	3	3	3
Running test load	T	0.75	1.5	2.25	3	4.5	7.5	12.5	25
Headroom(drawn close-up) mm H min		271	400	453	460	620	704	720	1000
Effort required to lift ( max load )	N	225	309	343	343	343	383	392	392
No. Of columns of load chain		1	1	1	1	2	2	4	8
Load chain dia.	mm	6	6	8	8	8	10	10	10
Dimensions	A	138	164	198	198	198	228	367	598
	B	114	124	142	142	142	167	167	200
	C	21.5	27	30	30	37	46	54	65
	D	145	182	219	219	219	252	252	252
Net weight	kg	9	11	17	17	24	39	72	160
Gross weight	kg	11	14	21	21	28	48	87	200
Packing mwasurements (LxWxH)cm		28X21X17	30X24X18	34X29X20	34X29X20	38X30X20	45X35X24	62X50X28	70X46X75
Extra weight per meter of lift	kg	1.7	1.7	2.3	2.3	3.7	5.3	9.7	19.4