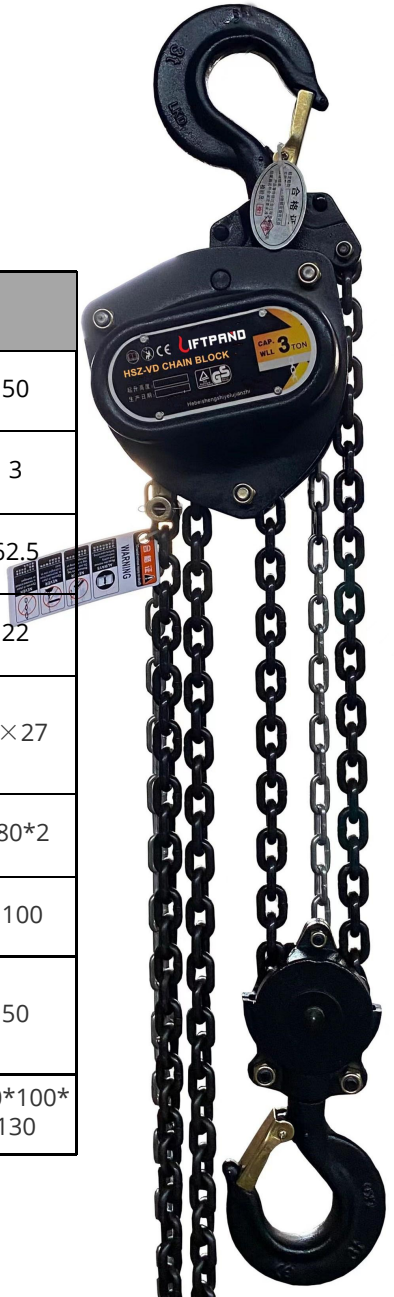




VD CHAIN BLOCK

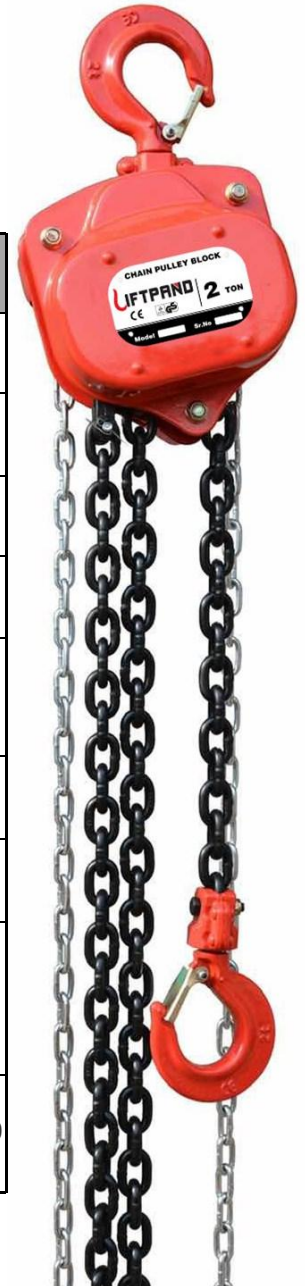
Model	HSZ-VD									
Capacity (T)	1	1.5	2	3	3	5	10	20	30	50
Lifting Height (M)	3	3	3	3	3	3	3	3	3	3
Test Load (T)	1.25	2.25	2.5	3.75	3.75	6.25	12.5	25	37.5	62.5
Falls of Load Chain	1	1	1	2	1	2	4	8	12	22
Dimension of Load Chain (mm)	6×18	7.1×21	8×24	7.1×21	10×30	9×27	9×27	9×27	9×27	9×27
Force of Full Load(N)	250	265	335	265	363	360	380	380*2	380*2	380*2
Net Weight (kg)	12.5	17.8	19.5	28	32	41.1	75.7	165	220	1100
Per Increase Lift Meter Weight (kg)	1.8	2.1	2.3	4.2	2.3	4.6	9.8	19.6	28.3	50
Packaging Size	28*21*21	34*26*20	34*26*20	34*26*20	41*32*24	41*32*24	48*42*18.5	78*68*20	85*67*30	110*100*130





VT CHAIN BLOCK

Model	HSZ-VT									
Capacity (T)	0.5	1	1.5	2	3	5	10	20	30	50
Lifting Height (M)	3	3	3	3	3	3	3	3	3	3
Test Load (T)	0.75	1.5	2.25	3	4.5	7.5	15	30	45	75
Falls of Load Chain	1	1	1	1	2	2	4	8	12	22
Dimension of Load Chain (mm)	5×15	6.3×19	7.1×21	8×24	7.1×21	9×27	9×27	9×27	9×27	9×27
Force of Full Load(N)	350	330	348	365	360	410	435	435*2	435*2	435*2
Net Weight (kg)	8.4	12	16	20	24	41	65	169	220	1092
Per Increase Lift Meter Weight (kg)	1.5	1.7	2.3	2.3	3.7	5.6	9.7	19.4	26.4	48.4
Packaging Size	22*14*15	25*19*16	33*24*16	33*24*19	34.5*24*16	40*30*19	48*42*18.5	69*56*20	85*67*30	110*100*130





HSZ-A CHAIN BLOCK

Model	HSZ-A									
Capacity (T)	0.5	1	1.5	2	3	5	10	20	30	50
Lifting Height (M)	3	3	3	3	3	3	3	3	3	3
Test Load (T)	0.75	1.5	2.25	3	4.5	7.5	15	30	45	75
Falls of Load Chain	1	1	1	1	2	2	4	8	12	22
Dimension of Load Chain (mm)	6×18	6×18	8×24	8×24	8×24	10×30	10×30	10×30	10×30	10×30
Force of Full Load(N)	200	320	360	365	385	435	435	435*2	435*2	435*2
Net Weight (kg)	8.4	12	16.2	18.5	24	41	79	169	220	1092
Per Increase Lift Meter Weight (kg)	1.5	1.7	2.3	2.3	3.7	5.6	9.7	19.4	26.4	48.4
Packaging Size	22*15*19.5	23*18*19.5	28*21*24	28*21*24	32*21*26	40*21*21	64*21*21	64*38*64	72*50*68	110*100*130





HSC CHAIN BLOCK

Model	HSC						
Capacity (T)	0.5	1	2	3	5	10	20
Lifting Height (M)	2.5	2.5	2.5	2.5	3	3	3
Test Load (T)	0.75	1.5	3	4.5	7.5	12.5	25
Falls of Load Chain	1	1	2	2	2	4	8
Dimension of Load Chain (mm)	6	6	6	8	10	10	10
Force of Full Load(N)	221	309	314	340	383	392	392
Net Weight (kg)	9	10	17	24	45	83	138





HS CHAIN BLOCK

Model	HS						
Capacity (T)	0.5	1	2	3	5	10	20
Lifting Height (M)	2.5	2.5	2.5	3	3	3	3
Test Load (T)	0.75	1.5	3	4.5	7.5	12.5	25
Falls of Load Chain	1	1	2	2	2	4	8
Dimension of Load Chain (mm)	6	6	6	8	10	10	10
Force of Full Load(N)	225	309	314	340	383	392	392
Net Weight (kg)	9.5	10	14	24	36	68	155



NT CHAIN BLOCK

Model	HSZ-NT					
Capacity (T)	1	2	3	5	10	20
Lifting Height (M)	2.5	2.5	3	3	3	3
Test Load (T)	1.5	2.25	4.5	6.25	12.5	25
Falls of Load Chain	1	1	2	2	4	8
Dimension of Load Chain (mm)	6	8	8	10	10	10
Force of Full Load(N)	304	347	343	381	392	392
Net Weight (kg)	9.5	14	24	36	68	112





VN CHAIN BLOCK

Model	HSZ-VN					
Capacity (T)	1	2	3	5	10	20
Lifting Height (M)	2.5	2.5	3	3	3	3
Test Load (T)	1.5	2.25	4.5	6.25	12.5	25
Falls of Load Chain	1	1	2	2	4	8
Dimension of Load Chain (mm)	6	8	8	10	10	10
Force of Full Load(N)	304	347	343	381	392	392
Net Weight (kg)	9.5	14	24	36	68	112





DF CHAIN BLOCK

Model	Capacity(kg)	Standard Lifting Height(M)	Force of Full load (N)	Test Load(kg)	Dia of load chain(mm)	Net Weight (kg)
DF-0.25	250	3	220	375	4*12	4.2
DF-0.5	500	3	240	750	5*15	5.7
DF-1	1000	3	305	1500	6*18	10.8
DF-2	2000	3	360	3000	8*24	17.1
DF-3	3000	3	370	4500	10*30	26.2
DF-5	5000	3	390	7500	10*30	40
DF-10	10000	3	430	15000	10*30	73.2

