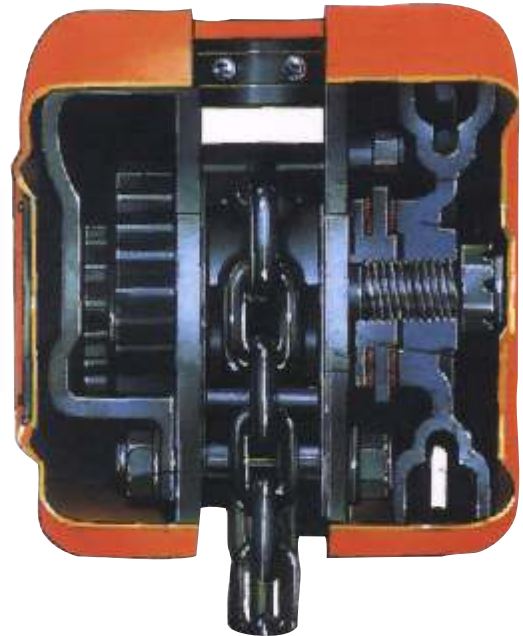


TITAN Chain Pulley Block



**INSIDE
PARTS**



- ▶ **Light weight and sturdy**
Ease of handling
- ▶ **Lifelong lubrication**
Minimal maintenance required
- ▶ **Surface hardened gears**
Extended working life
- ▶ **Use of needle roller bearings**
High operating efficiency
- ▶ **Smooth passage of load chain**
Machine guide rollers
- ▶ **Smooth hand chain operation**
Unique cover design
- ▶ **Self sustaining maintenance free friction brake**
Reduce downtime
- ▶ **Imported grade 80 load chain for strength and wear resistance**
Longer chain life
- ▶ **Anti-corrosive powder coated finish**
Better aesthetics

TITAN Chain Pulley Block

Model		HS-C½	HS-C1	HS-C1½	HS-C2	HS-C3	HS-C5	HS-C10
Capacity	Ton	0.5	1	1.5	2	3	5	10
Standard Lift	m	3	3	3	3	3	3	3
Running test load	Ton	0.75	1.5	2.25	3	4.5	6.25	12.5
Headroom (drawn closeup)	mm	270	335	410	440	480	600	720
Effort required to lift max load	N	160	314	363	324	333	412	412
No. of columns of load chain		1	1	1	2	2	2	4
Load chain dia.	mm	5	6	8	6	8	10	10
Dimensions mm	A	110	142	178	142	178	210	367
	B	114	126	142	126	142	167	167
	C	21.5	27	30	30	37	46	54
	D	110	142	178	142	178	210	252
Net Weight	Kg	7	11	17	15	24	39	72
Gross weight	Kg	10	14	21	18	28	48	87
Packing measurements (LxWxH)	cm	28x21x17	30x24x18	34x29x21	33x28x19	38x33x20	45x39x24	55x51x29
Extra weight per meter of extra lift	Kg	1.4	1.7	2.3	2.5	3.7	5.3	9.7

Specifications given are indicative and are subject to change.

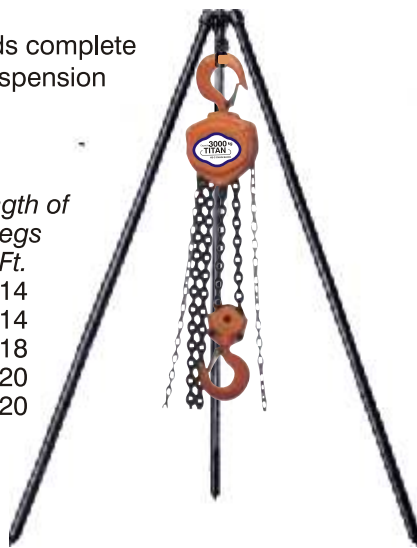
Remarks : in addition to standard lift, we can supply orders with higher lifts

Shear Legs

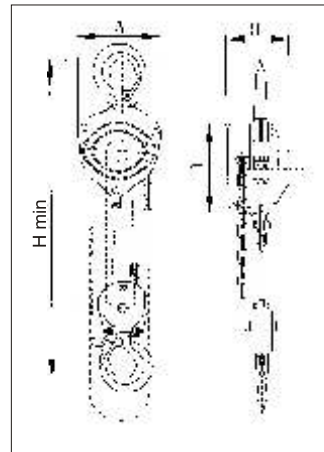
Tubular steel tripods complete with shackle for suspension of pulley blocks

Capacities

Safe Working Load Tons	Length of Legs Ft.
1	14
2	14
3	18
4	20
5	20



3000 kg. Chain Pulley Block



10000 kg. Chain Pulley Block

