

VSIII 'MEDIUM DUTY' HAND CHAIN HOISTS

Hand chain hoist model VSIII

Capacities: 250 - 5000kg

The newly designed hand chain hoist VSIII is an innovative further development introduced by Yale. The improved hand chain guide prevents tilting or jamming of the hand chain, leading to a smooth running of the chain.

High quality bearings on side plates, gearbox and load chain sheave ensure smooth operation of load chain and drive pinion. Optimised hand forces set standards for easy operation.

Features include:

- High quality bearings for gearbox, side plates and load chain sheave for long service life.
- Zinc-plated brake parts & guide rollers ensure increased corrosion protection.
- Load chain is zinc-plated as standard for added corrosion protection.



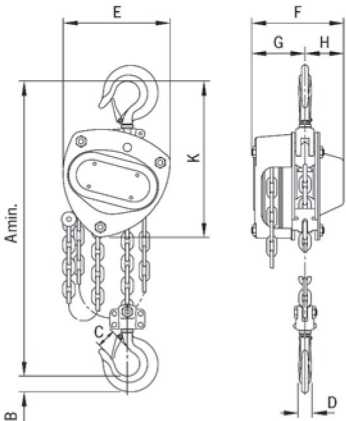
Load chain sheave with needle bearing



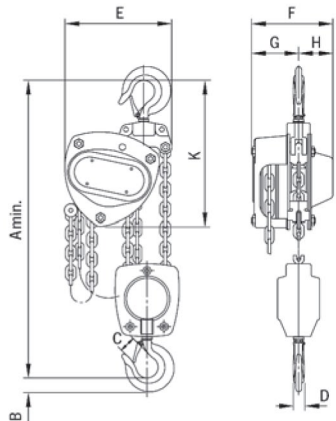
Side plate with ball bearing



Housing cover with ball bearing



Model VSIII, 250 - 3000kgs, single fall



Model VSIII, 2000 - 5000kgs, double fall



Model	Chain dimension mm	Weight at std HOL kg	Technical specification								
			A (min) mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	K mm
VSIII 2.0/2	6 x 18	17.3	490	36	35	29	170	155	87	68	285

Model	Capacity (WLL) kg	Article number	Falls of load chain	Standard lift height mtr
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VSIII 2.0/2	2000	04200127	2	3
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