

## Hand chain hoist VSplus



Model VSplus  
with optional chain  
container

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Capacities 500 - 5.000 kg

The new Yale hand chain hoist VSplus is through further technical development the successor of our proven VS model. We set new standards with the extremely robust all-steel construction and high quality bearings for drive pinion, load chain sheave and gearbox.

A maximum of corrosion prevention and maintenance friendliness are special features of this model.

### Features

- 4 strong bolts between the side plates and the reinforced housing covers ensure increased stability.
- Precision machined guide rollers ensure smooth running of the load chain
- Encapsulated, life-time lubricated bearings ensure a long service life.
- Brake system protected against the ingress of dust, foreign particles and corrosion.

### Optional

- Chain container
- Corrosion and acid resistant load and hand chains
- For units above 1.000 kg work load overload protection available

Model	Capacity kg	Number of chain falls	Chain dimensions d x p in mm	Hand chain overhaul for 1 m lift m	Lift per 1 m hand chain overhaul mm	Pull on hand chain at WLL daN	Net weight at std. lift kg
VSplus 0,5/1	500	1	6 x 18	28	35	26	9
VSplus 1/1	1000	1	6 x 18	42	23	36	11
VSplus 2/1	2000	1	8 x 24	54	18	54	18
VSplus 2/2	2000	2	6 x 18	84	12	37	15
VSplus 3/1	3000	1	10 x 30	83	12	52	28
VSplus 3/2	3000	2	8 x 24	108	9	41	25
VSplus 5/2	5000	2	10 x 30	165	6	44	39
VS 8/4	8000	4	10 x 30	329	3	38	69
VS 10/4	10000	4	10 x 30	329	3	46	69
VS 15/8	15000	8	10 x 30	659	1	2 x 35	157
VS 20/8	20000	8	10 x 30	659	1	2 x 46	157