

Hand chain hoist model VSplus

Capacity 500 - 5000 kg

The Yale hand chain hoist VSplus is through further technical development the successor of our proven VS model. We set 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.
- Reinforced hand wheel cover with stiffening strips in conjunction with steel through going studs further increase hoist stability.
- Zinc-plated load chain as standard for added corrosion protection.

Options

- · Overload prevention device.
- Chain container
- · Stainless steel load and hand chains.

Yale hoists and trolleys are not designed for passenger elevation applications and must not be used for this purpose.