



### Push and geared type model HTP and model HTG

Capacity 500 - 20000 kg

The trolley enables the exact positioning or easy traversing of large loads with either manual or powered hoisting equipment.

#### Features

- It has excellent rolling features due to machined steel wheels mounted on prelubricated, encapsulated ball bearings.
- Adjustable to fit a wide range of beam widths and profiles (e.g. INP, IPE and IPB).
- The trolley wheels are designed for a max. beam profile incline of 14% (DIN 1025 - part 1), excellent rolling features are guaranteed by prelubricated, encapsulated ball bearings.
- Adjustments are made by rotating the clevis load bar which also ensures the centred positioning of the hoist in the clevis - no creeping to the left or the right.
- Trolleys and beam clamps have a min. fracture security of 5:1 in accordance with the UVV and machinery directives.
- They are tested with overload and supplied with a test certificate and an operating instructions manual which contains an EC declaration of conformity.

#### Option

- Buffers
- Locking device to secure the trolley in position on the beam (park position e.g. on ships).
- Rust and acid resistant hand chains.
- Corrosion resistant version.
- Spark resistant equipment.

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