

Technical data model Yaletrac ST

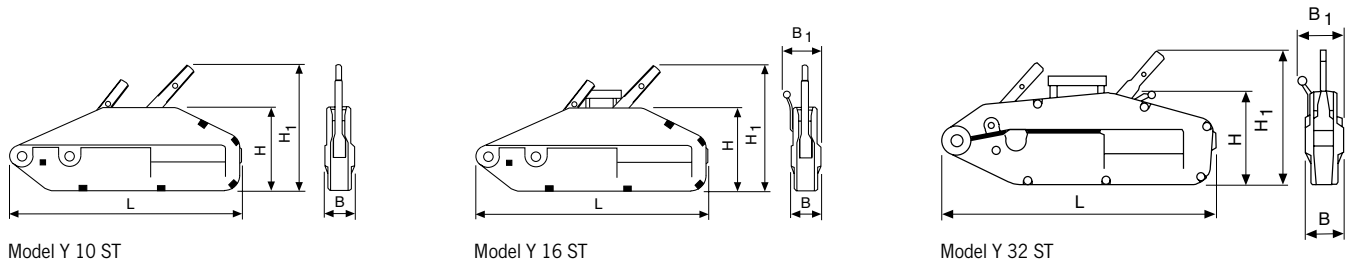
| Model   | EAN-No. 4025092* | Capacity WLL kg | Rope advance per double stroke mm | Lever pull at WLL daN | Lever length mm | Rope diameter mm | Weight without rope kg | Rope weight kg/m |
|---------|------------------|-----------------|-----------------------------------|-----------------------|-----------------|------------------|------------------------|------------------|
| Y 10 ST | *422901          | 1000            | 60                                | 23                    | 800             | 8.4              | 8.5                    | 0.29             |
| Y 16 ST | *422925          | 1600            | 60                                | 28                    | 790/1190        | 11.5             | 15.8                   | 0.53             |
| Y 32 ST | *422963          | 3200            | 40                                | 46                    | 790/1190        | 16               | 27.2                   | 1.0              |

Dimensions model Yaletrac ST

| Model  | Y 10 ST | Y 16 ST | Y 32 ST |
|--------|---------|---------|---------|
| L, mm  | 435     | 560     | 664     |
| H, mm  | 178     | 205     | 240     |
| H1, mm | 235     | 280     | 350     |
| B, mm  | 61      | 86      | 96      |
| B1, mm | 94      | 125     | 123     |

INFO

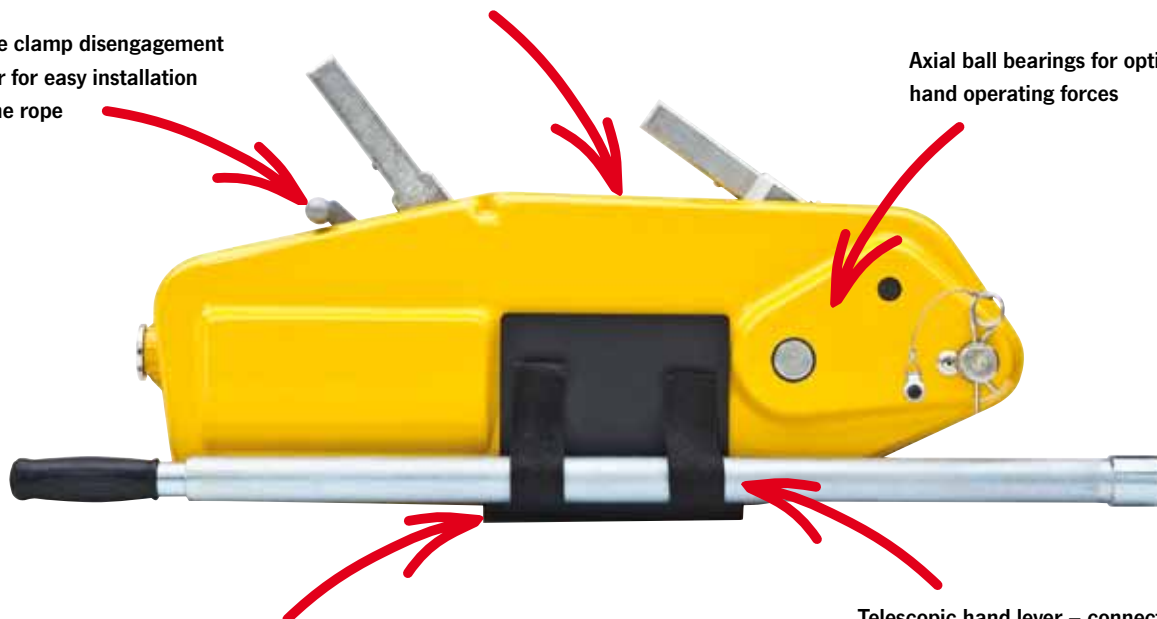
Yale hoists and trolleys are not designed for passenger elevation applications and must not be used for this purpose.



Rubber sleeves prevent dirt from penetrating into the mechanical equipment and thus increase the service life

Rope clamp disengagement lever for easy installation of the rope

Axial ball bearings for optimised hand operating forces



Foot for stable positioning of the unit

Telescopic hand lever – connected to the unit safely for transportation