

## Cable Puller Yaletrac ST



### Product information

**General:**

Capacity 500 kg

A practical aid for pulling, lifting, tensioning and lowering in many applications in- and outdoors.

A compact, handy tool – ideal for service and assembly, for workshops and recreation.

**Features:**

- A housing of dimensionally stable deep-drawn steel plates ensuring a compact and robust design.

- The complete set comprises of a cable puller with anchor bolt and eye sling hook, telescopic operating lever, 10 metres of wire rope, carrying handle and a webbing sling of 1 metre length which can be used as a rigging point.

**Marking:** CE-marked

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

| WLL ton | Lifting height m | Model   | Rope Ø mm | Lever length mm | Rope advance per double stroke mm | Lever pull at WLL daN | L mm | H mm | H1 mm | B mm | B1 mm | Weight kg |
|---------|------------------|---------|-----------|-----------------|-----------------------------------|-----------------------|------|------|-------|------|-------|-----------|
| 0.5     | 10               | Y 05 ST | 5         | 260             | 20                                | 30                    | 285  | 116  | 164   | 48   | 70    | 4         |

## Blueprint

