



# LINE TENSIONER 2602



Sahlins line tensioner is a hydraulic operated machine with fully controlled breaking force. The hydraulic system is air cooled. It has two 7-grooved bullwheels covered with nylon, which is replaceable. The machine has anchoring points to secure it during work.

## BASIC EQUIPMENT

Art.no. 2602-0000

## TECHNICAL DATA

|                |  |
|----------------|--|
| Tension:       | Max 2000 kp.   |
| Linespeed:     | Max 60 m/min.  |
| Bullwheels:    | 7 grooves. Dia 1000mm.                                   |
| Lineaccept:    | Max. 593 mm, 32mm dia                                    |
| Breaking syst: | Hydraulic with aircooler.                                |
| Chassie:       | Unbrokek wheel axle, jockey wheel in the front. Ringtow. |
| Dimension:     | L: 3680 mm. W: 1870 mm.<br>H: 1870 mm.                   |
| Weight:        | 2200 kg.   |



The 7-grooved bullwheels cover can in case of damage easily be replaced. The bullwheels are built from 10 separate pieces.

The diameter on the bullwheel is 1000 mm, useful for linesizes up to 32 mm = 593 mm\_.



The capstan wheel is placed in a strong bearing trestle, which is well dimensioned for the actual tensioned force.



The machine is equipped with 4 strong anchoring points to secure a stabile and safe line pulling.