

ARS200 Hydraulic Puller - 15kN

Ideal for small and short underground pulling operations



MAX PULL
15kN



MAX SPEED
3.6km/h



ROPE DIAMETER
8mm

- ✓ Designed for underground
- ✓ Radio Remote Control
- ✓ Ideal for overhead stringing

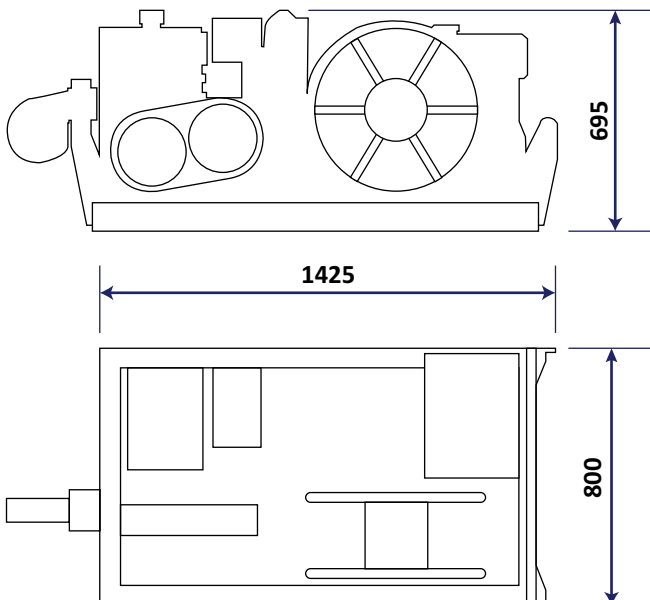
Performance	
Max pull/tension (kN)	15
Speed at max pull/tension (km/hr)	0.7
Max speed (km/hr)	3.6
Pull/tension at max speed (kN)	4
Engine output (kW)	13
Bull wheel Dia. (mm)	200
Rope Dia. (mm)	8

Features

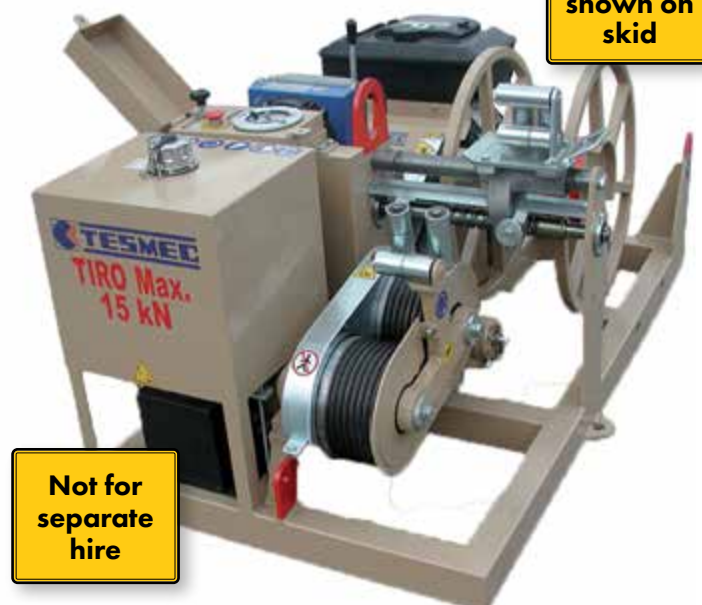
- Used for overhead stringing and underground cable hauling
- Negative self acting hydraulic brake
- Bull wheels made of wear proof thermally and chemically treated steel
- Hydraulic dynamometer with set point and automatic control of maximum pull
- 12VDC electrical system
- Single rope stringing
- Built in reel winder with automatic level wind and special reel for 500m of 8mm Dia. Rope
- Closed hydraulic circuit for stepless speed variation in both rotating directions
- Cable guide pivot pulley suitable for work in any underground situation
- Machine Weight 500kg excluding fluids (Puller Only)

Options

- ▶ 8mm Braided rope



ARS200 shown on skid



Not for separate hire