



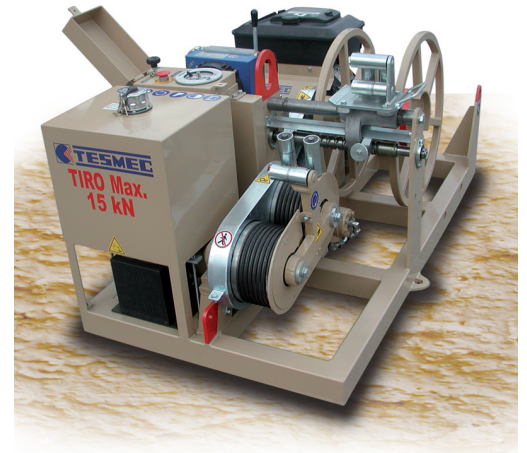
Stringing Equipment

Tesmec 15kN Hydraulic Puller

Part No: ARS200

- Ready for immediate use on site
- Quickly mobilised and placed in working position
- Full training & Risk Assessment provided
- 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
- Built in reel winder with automatic level wind and special reel for 500m of 8mm Ø Rope
- Closed hydraulic circuit for stepless speed variation in both rotating directions
- Single rope stringing
- Cable guide pivot pulley suitable for work in any underground situation
- 12VDC electrical system
- Machine Weight 500kg excluding fluids

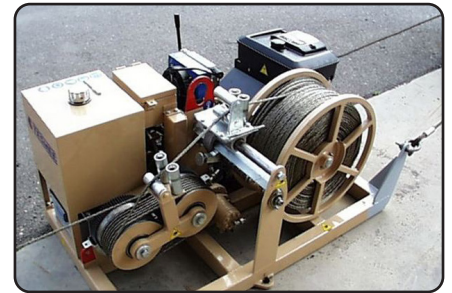
Overhead & Underground



PERFORMANCE:

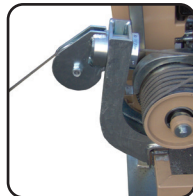
- | | |
|---------------------|---------|
| • Max pull | 15kN |
| • Speed at max pull | 0.7km/h |
| • Max speed | 3.6km/h |
| • Pull at max speed | 4kN |
| • Engine Output | 13kW |
| • Bull Wheel Ø | 200mm |
| • Rope Ø | 8mm |

Ideal for small and short underground pulling operations

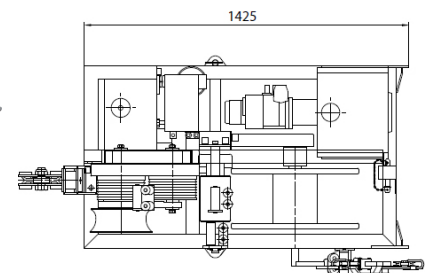
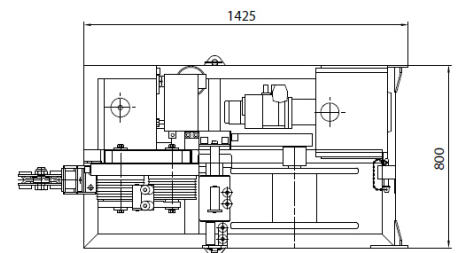
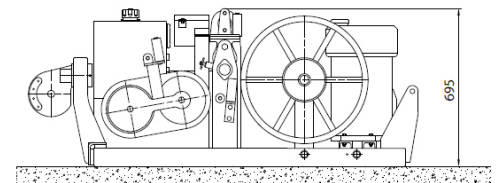


Options:

- Standard Road Trailer
- Skid
- 8mm Dyneema Braided Rope
- ALL111 Underground Cable Pivot Guide



ALL111 Optional Extra Underground Cable Pivot Guide



Global Leader - Local Solutions.

Exclusive Australia, New Zealand & South Pacific Islands Distributor