



PT2600

DIGITAL PULLER TENSIONER



MAX
PULL/TENSION
2x70 kN



MAX
SPEED
5 km/h



CONDUCTOR
DIAMETER
51 mm

NEW TESMEC DIGITAL HMI:
7" color display.
Radio remote control.
Data Recorder.

INTEGRATED COVERS

AVAILABLE FOR ROAD USE

+ SIMPLE

+ SAFE

+ RELIABLE

PERFORMANCE

Max pull / tension	2x70 kN / 1x140 kN
Speed at max pull / tension	2 km/h
Max speed	5 km/h
Pull / tension at max speed	2x25 kN

HYDRAULIC TRANSMISSION

Closed hydraulic with pull pre-setting system that automatically adjust pulling speed.

CHARACTERISTICS

Bull-wheel diameter	1800 mm
Bull-wheel material	NYLON
Max conductor diameter	51 mm
Max rope diameter	25 mm
Weight	11000 kg
Number of grooves	12
Suitable for	2 ropes/conductors
Layout	Twin

ENGINE

Diesel	129 kW (175 hp)
Cooling system	WATER
Electrical system	24V

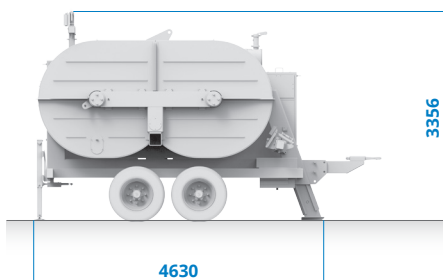
CONFIGURATION

New Tesmec digital HMI.
Automatic reel winder.
Lockable sound proof integrated covers.

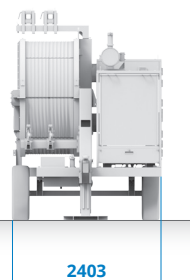
Rope clamp for reel change.
Negative self-acting hydraulic brake.
Rigid axle 30 km/h.
Grounding connection point.
Hydraulic front stabilizers.
Power pack to control 2 reel stands or 2 reel winders.

AVAILABLE DEVICES

ALL005	Hydraulic power for compressor.
ALL037	Preheating device up to -30°C.
ALL087	Low tension device.
ALL089	Electronic connection and synchronization between machines.
ALL112	Trailer 80 km/h. EC type-approved for road circulation with hook Ø 40 mm and lighting system.
ALL261	External printer.
ALL270	Remote Diagnostic system with GPS localization including 3-year subscription.
ALL280	Automatic grease pump.



4630



2403



7" COLOR DISPLAY



RADIO REMOTE CONTROL

Certified Quality System
ISO 9001:2015

Certified Environmental System
ISO 14001:2015

Certified Health & Safety System
ISO 45001:2018

Pictures & drawings can be different according to technical specifications - updating programme variations without notice are possible.