



### **PM1250**

# PULLING MACHINE







MAX

SPEEL

DIAMETER

14 mm

50 kN

67 m/min

## + NEW TESMEC DIGITAL HMI:

7" color display Radio remote control Remote Diagnostic with GPS Data Recorder

- + AUTOMATIC REEL WINDER
- + INTEGRATED COVERS

#### PERFORMANCE\*

Max pull	50 kN
Speed at max pull	17 m/min
Max speed	67 m/min
Pull at max speed	12,5 kN
Free wheel max speed	150 m/min
*at 20°C and at sea level	

#### **HYDRAULIC TRANSMISSION**

Closed hydraulic circuit for stepless speed variation in both rotating direction.

#### **CHARACTERISTICS**

Bull-wheel diameter	350 mm
Max rope diameter	14 mm
Weight (without rope)	2000 kg
Number of grooves	7
Suitable for	1 rope
Lavout	Single

#### **ENGINE**

Diesel	42 kW (56 hp)
Emission level	tier 4f / Stage IIIB
Cooling system	WATER
Electrical system	12 V

Lower emission level available on demand for countries where higher level is not adopted or usable.

#### CONFIGURATION

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

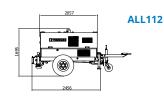
Negative self-acting hydraulic brake. Rigid axle 30 km/h. Grounding connection point. Mechanical front and rear stabilizers. On board reel winder with automatic level wind and reel for 700 m of d. 14 mm rope. Free wheel device.

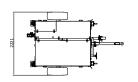
Electronic pull value limitation control.

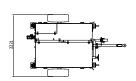
#### **AVAILABLE DEVICES**

ALL037	Preheating device up to -30°C
ALL110	Deflection boom optional
ALL112	Trailer 80 km/h. EC type-approved for road circulation with hook Ø 40 mm and lighting system
ALL261	External printer
ALL270	emote Diagnostic System with GPS localization including 3-year subscription.
ALL400	Reel-winder preset for different rope diameter

# 2057









7" COLOR DISPLAY



RADIO REMOTE CONTROL