

# 051.3

Motorised rubber crawler system for puller.

## PERFORMANCES

MOVING SPEED	Adjustable
MAX SPEED	1,5 km/ h
MAX INCLINATION	75 %
MINIMUM TURNING RADIUS	3,5-4,5 m
GROUND LOADING	0,26 kg/cm <sup>3</sup>



## FEATURES

- The crawler system allows to travel over steeply sloping ground, to turn in tight space
- The power transmission is granted by the hydraulic circuit of the puller
- Self-acting negative parking brakes
- Reversible movement
- Radio-control
- Hydraulic controlled share on the pull side, for anchoring the machine
- Back stabilizers
- Front and back hooks for towing the machine

## 051.3 mod. P

MOD. P	DIMENSIONS LxWxH	TOTAL WEIGHT	ROPE (*)
P30.U	2550 x 1650 x 1450 mm	1920 kg	1
P50.U	2600 x 1300 x 1600 mm	2025 kg	1
P100.U	4200 x 2100 x 1950 mm	5330 kg	1
P150.U	4650 x 2200 x 2400 mm	8360 kg	1

(1) Weight without rope  
(2) Weight with rope

## 051.3 mod. UP

MOD. P	DIMENSIONS LxWxH	TOTAL WEIGHT	ROPE (*)
UP50	2350 x 1350 x 1600 mm	3200 kg	2
UP100.B	3200 x 1700 x 1800 mm	4100 kg	2
UP150	3500 x 1800 x 2000 mm	4800 kg	2

(1) Weight without rope  
(2) Weight with rope

## 051.3 mod. PT

MOD. P	DIMENSIONS LxWxH	TOTAL WEIGHT	ROPE (*)
PT50.2	4800x2000x2850 mm	6215 kg	1

(1) Weight without rope  
(2) Weight with rope

Performances of the machine without optional devices, at sea level and temperature 20°C.  
Dimensions and weights are without optional devices. All data may change without notice. Images and drawings are indicative only.