

solution for HIGH PERFORMANCE

The K50 mini cranes is structured to provide greater lifting capacity thanks to its robust stabilizers.

Its large size and its great stability on the ground promote better work performance, while maintaining ease of use of mini cranes TORO ITALIA.

K50 is equipped with a radio controller capable of operate arm and winch to allow a single operator to work even at close range.

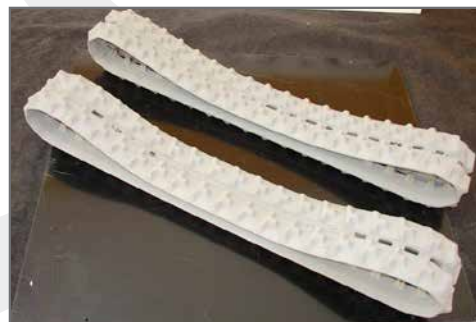
Main performance:

- 5000 Kg at 3 m
- Remote control
- Electric system for the control of maneuvers

TORO ITALIA and his team are able to create any solution needs to meet your requirements.



Remote control



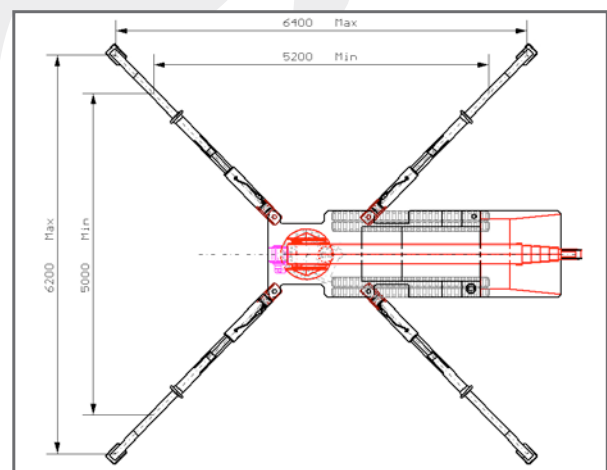
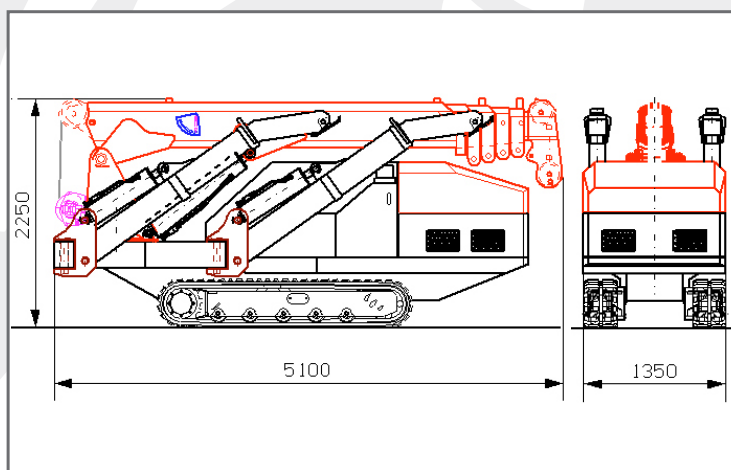
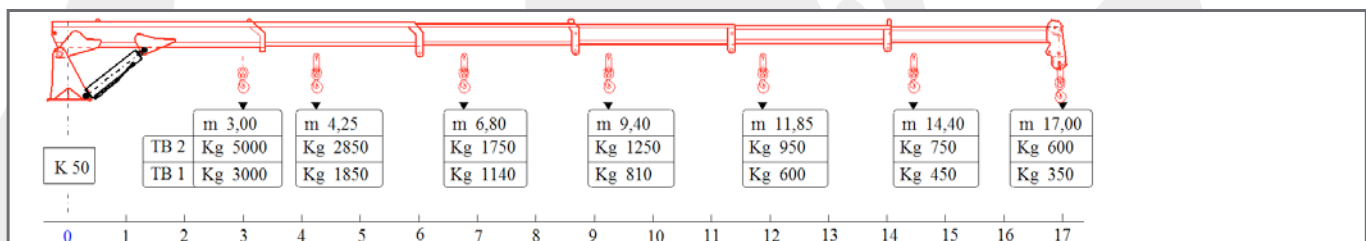
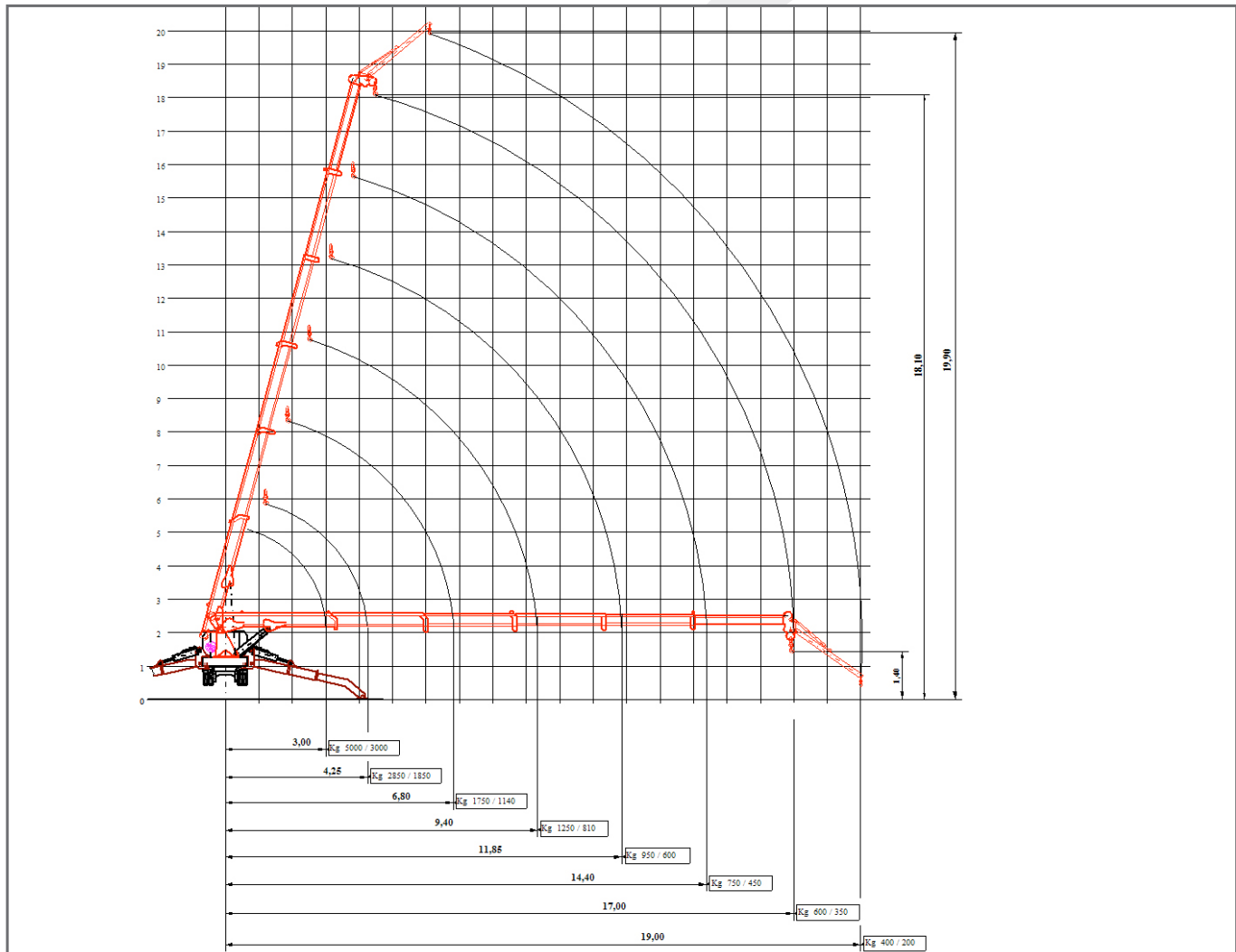
White cingulate



Basket



minicranes



minicranes

K50

MAX CAPACITY:	5000Kg x 3m	
ENGINE:	Model:	Yanmar - Perkins
	Type:	23,5 Kw x 2500 min rpm
	Power:	Diesel
	Tank capacity:	50L
	Starting method:	Electric
WINCH ROPE LENGTH:	Type:	8Kw
	Size:	380V
WINCH ROPE LENGTH:	Size:	Ø10mm x 70 m
	Single line speed:	55M/min
	Hook speed:	15M/m (3 line)
DIMENSIONS:	5150 X 1350 x 2200mm	
WEIGHT:	Standard Version:	7500 Kg
	Electric Version:	7600 Kg
TELESCOPIC SYSTEM:	Boom length:	17 m
	Telescopic speed:	Total extension 50 sec
	Boom type:	5 Section esagonal telescopic boom automatic
	Maximum lifting height:	18 m
	Slew angle / speed:	0-70° / 15 Sec
SLEW SYSTEM:	370° With return	
OUTRIGGER SYSTEM:	Type:	Hydraulic cylindres with lock valves
TRACTION SYSTEM:	Transmission:	Hydrostatic type, continue and irreversible
	Travel speed:	0-3 Km/h
	Gradability:	40 %
	Ground length x width:	400 x 3200 mm
	Ground pressure:	0,25 Kg/cm²
CONTROL SYSTEM MINI CRANE:	Radio remote control - 30 m	
STANDARD EQUIPMENT:	Hydraulic Safety Valves, Automatic Stop Slew System, Tilt Alarms, Analogic And Digital Counter, Black Rubber Tracks, Work Light, Visual Indicator Angle Of Telescopic System	
OPTIONAL EQUIPMENT:	Electric Winch, Electric Motor With Hydraulic Pump, White Rubber Tracks, Jib	

minicranes

