

# RISA

Underground and Overhead Networks & Infrastructures.

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UNDERGROUND

## RT 200



## BASE MACHINE

CUMMINS engine - 6-cylinder TURBO - 200 HP at 2100 rpm, Stage 5  
 Fuel tank 300 litres  
 Metal tracks of 400 mm driven by 2 speed gear motor, with hydrostatic brake by lack of pressure. Only the "turtle" speed can be used during work  
 Load sensing hydraulic system, 400 litre tank in the chassis  
 Hydraulic oil, water and air cooler for the turbocharger, temperature-controlled propeller speed, automatic cleaning sequence by reversing the air flow, allowing optimisation of consumption and noise level

## WEIGHT AND DIMENSIONS

- Without belt: 12.3 metric tons - width 1,740 mm - height 3,150 mm  
 - With belt: 13.5 metric tons - width 2,400 mm - height min 3,200 mm, max 3,900 mm

Length with tooth chain: 7,500 mm without belt; 10,700 mm with belt  
 Length with wheel option: 8,070 mm without belt; 1,270 mm with belt

## OPTIONAL CARRIER EQUIPMENTS

- Canopy
- Loading mat
- Reel holder and cable guide
- Mechanical offset 150

## CONTROL AND FUNCTIONALITY

- 1 transportable radio control - weight 1,5 kg - with charger and 2 batteries, "dead man" system, safety inclinometer, emergency stop, trajectory correction potentiometer, readout on screen (rpm, working pressure, maintenance message active mode, etc...) Remote stop-start and acceleration-deceleration + 1 transmitter and 1 radio control receiver supplied as back-up
- Transverse shift by hydraulic cylinder of the cutting assembly towards the L or R to facilitate the positioning of the machine according to the site conditions
- Quick attachment on rear carriage for all implements



RT200 with equipment EFC 1635 / 1200



RT200 with canopy and reel stand



Cutting depth 300/1200



Carpet of loading



Working and moving via radio control



Metal chains of 400mm



## CHAIN AND SAW EQUIPMENTS

### CHAIN - EFC 1635 / 1200

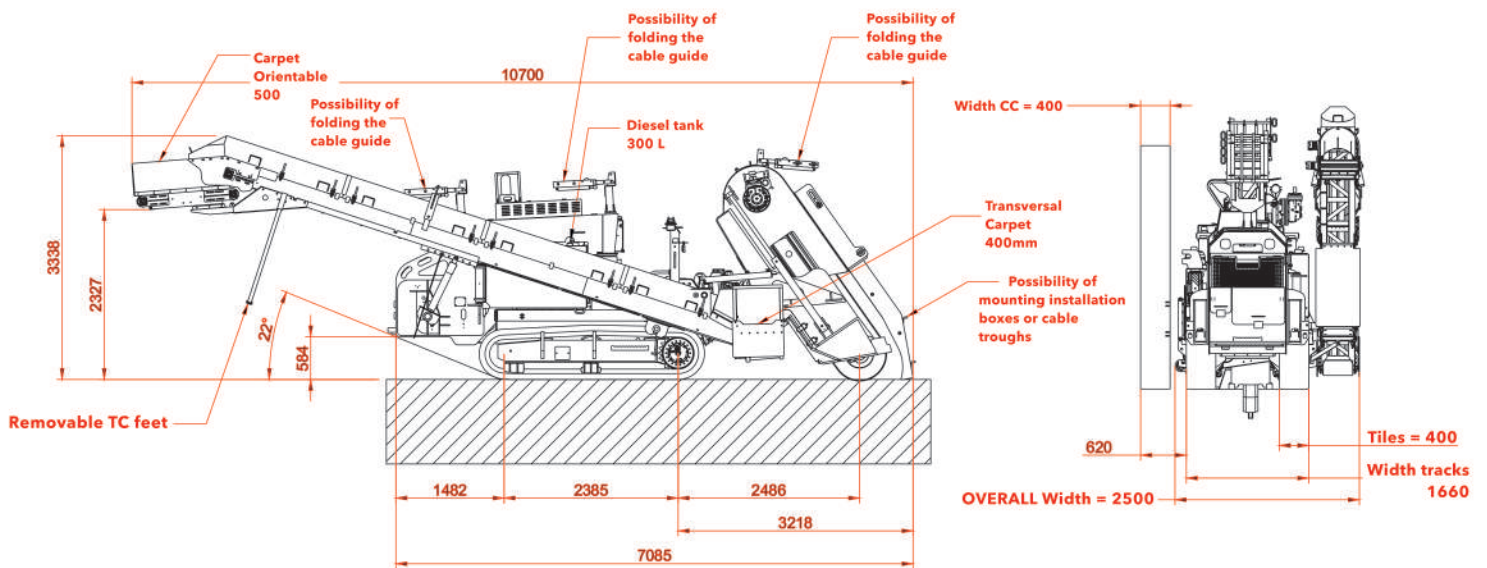
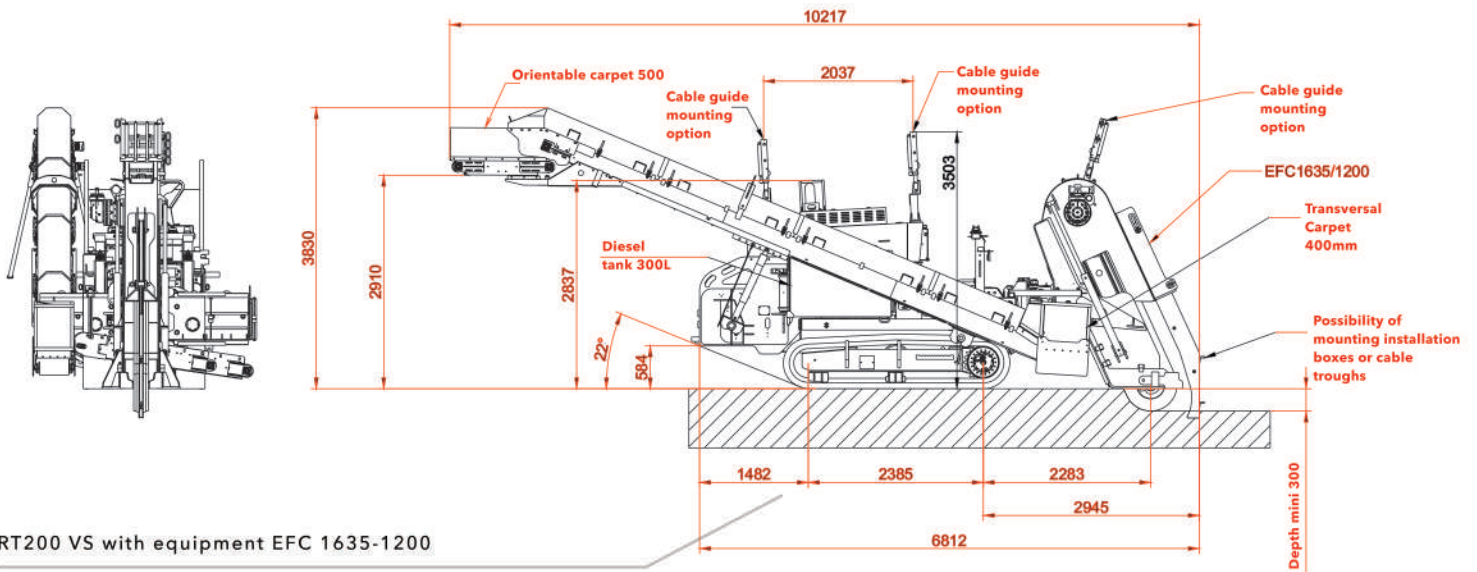
- 1 - Hydrostatic drive with geared motor
- 2 - Cutting width : 160/350 mm
- 3 - Cutting depth : 300/1200
- 4 - Compatible channel types at 103.5 pitch
- 5 - Scrapers for hydraulic excavations
- 6 - Equipment weight : 3000 kg
- 7 - Possibility of a trench kit of 130

### SAW - 1215 / 600

- 1 - Axial drive by 2 hydraulic motors
- 2 - Cutting width : 120 to 150 mm
- 3 - Min./max. cutting depth : 250 to 600 mm
- 4 - Removable sectors with teeth 0 22
- 5 - Hydraulic bottom scraper
- 6 - Depth adjustment by hydraulic cylinders
- 7 - Weight : 3000 kg
- 8 - Options: verticality corrector



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