









Efficiency Mechanized cable laying of networks Curved trenching



Safety Removable side rails Tilting correction ROPS/TOPS certified frame



Versatility 910 mm offset (TR250XLT) Tool versatility



Equipment Evacuation/loading conveyor belt Pressurized/air-conditioned cabin Hydraulic pre-arrangement



The *RIV555* is the versatile trencher adapted for the installation of all types of networks (FTTH, Water, Gas, HTA, HTB, ...) and for all types of field, as well as across the field as on the road or on the edge of the road.

It combines power, robustness and also versatility with its different wheels :

- TR202T
- TR250T
- TR250XLT

Technical features



, , , RIV555 25,5t carrier Volvo 6 cylinders engine - 550 hp Fuel tank 630l Hydraulic tank 325l Ad Blue tank 70l



Cutting tools : TR202XLT / tangential wheel / 7t TR250T / tangential wheel / 7,5t TR250XLT / tangential wheel / 9,3t



Carrier speed : Slow (working) 0 to 750 m/h Medium (working) 0 to 1 250 m/h Fast (travel) 0 to 2 000 m/h



Tool movements : Offset : 910 mm (TR250XLT) Pivot : +/- 18° Tilt : Double frame +/- 7,5°, Wheel +/- 13°



Trenching depths : TR202XLT : 1 500 mm TR250T : 1 750 mm TR250XLT : 1 750 mm



Trenching widths : TR202XLT : 250 - 270 - 300 - 450 mm TR250T : 250 - 270 - 300 - 350 mm TR250XLT : 350 - 450 mm

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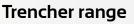
Working dimensions : With all tools : 13,2 m x 2,8 m x 4,3 m

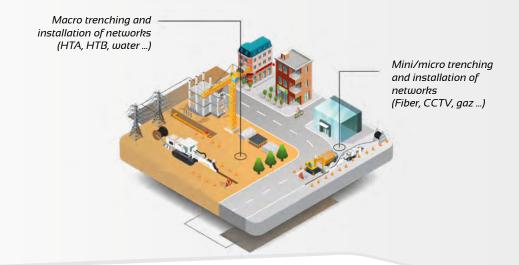


Options and variants

- Tube guides
- Rubber over-runners
- Steel crampons
- Reel arms
- Picks
- Laying sleds
- Sand chute
- Backfill

Equipment dimensions for transport : With all tools : 11,6 m x 2,6 m x 3,6 m







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