









**Compact** Low nuisance on roadway Curved trenching Mechanized cable laying



**Safety** Adjustable wheel speed Optimal stability 360° working visibility



Quick Unilateral Axial/Tangential drive Wheel change <30min. Material evacuation



**Equipment** Tool versatility Hydraulically variable depth Fully radio controlled 250mm Offset



The *RIVCITY* is a real small trencher on tracks, very compact, allowing to operate in confined and restricted areas with a low impact on road and pedestrian traffic.

Thanks to its 2 wheels :

TRCITY
 TR80T

This trencher is also very versatile for the realization of micro or mini trenches with mechanized laying of all types of networks.

## **Technical features**





RIVCITY 6,9t carrier Deutz engine - 122 hp Controlled cooling Fuel tank 130l Hydraulic tank 110l Ad Blue tank 10l



Cutting tools : TRCITY / axial wheel / 1,5t TR80T / tangential wheel / 1,75t



Carrier speed : Slow (working) 0 to 750 m/h Medium (working) 0 to 1,500 m/h Fast (travel) 0 to 3 000 m/h



Tool movements : Offset : 250mm right or left Tilt : +/- 20 Pivot : +/- 20



Trenching depths : TR80T : up to 900 mm TRCITY : up to 500 mm



Trenching widths : TR80T : 120 - 140 mm - 6 bolted elements TRCITY : 90 - 120 mm - 8 bolted elements



Loading/evacuation of materials : TRCITY : by conveyor



Working dimensions : With TRCITY : 7,7m x 1,2m x 2,3m With TR80T : 6,9m x 1,2m x 2m

## **Options and variants**

- Cable guides
- Picks
- Laying sleds
- Concrete chute
- Conveyor belt

\*Option only for TRCITY wheel

Dimensions equipment in transport : With TRCITY : 8,1m x 1,2m x 2,6m With TR80T : 7,4m x 1,2m x 2m

## Trencher range





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- Contact@rivard.fr / +33 2 41 33 68 68
- www.rivard-international.com

## **RIVARD** Services

- Training
  Spare parts
- Hotline
  · Technical centers



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