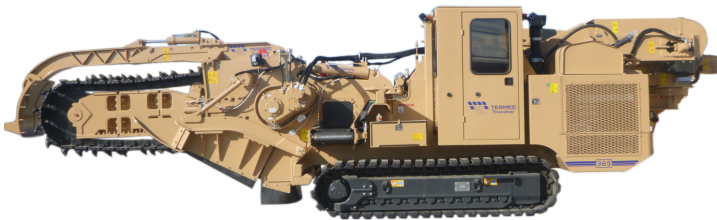




# TESMEC Trenchers



## 985 Chainsaw Trencher

Mid-size self-leveling offset Chainsaw trencher conceived to satisfy all ranges of customers.

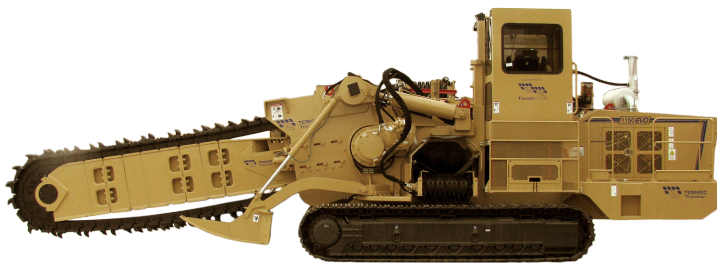
» RATE: \$48,000 PER MONTH



## 1075 Module Trencher Chainsaw / Wheel / Rocksaw

1075 Chainsaw trencher is designed as a high-productivity trencher for pipelines and utilities projects in rocky soils.

» RATE: \$58,000 PER MONTH



## 1150 EVO Chainsaw Trencher

60 metric ton-class, TrenchTronic 5.0 equipped Chainsaw trencher for midsize pipelines.

» RATE: \$70,000 PER MONTH



## M5 Chainsaw Trencher

Tesmec's largest torque converter equipped unit @ 440 hp features industry leading high chain pull and very low chain speed.

» RATE: \$72,000 PER MONTH

***VIEW NEXT PAGE FOR UNIT SPECS***

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## Tesmec 985 Chainsaw Trencher

Mid-size self-leveling offset Chainsaw trencher conceived to satisfy all ranges of customers: from highway constructors to pipeline contractors and other customers working on projects where space is one of the main issues. 985 Chainsaw features a 375HP-CAT Tier 4 / StageV engine and is equipped with a center mounted truck conveyor, which unloads spoil directly into the truck located in front of the machine, thus limiting the space taken up.



MAX HORSEPOWER	375 hp (280 kW) - Cummins
ENGINE	CAT C.9 3B ACERT Tier 4 USA / Stage V UE
WEIGHT	27.000 - 35.000 kg   59,500 - 77,100 lbs
GROUND PRESSURE	11.4 - 14.3 psi (0.8 - 1.0 kg / cm <sup>2</sup> )
DIGGING DEPTH	122 - 183 cm   4' - 6'
DIGGING WIDTH	30 - 71 cm   1' - 2'4"

## Tesmec 1075 Module Trencher- Chainsaw / Wheel / Rocksaw

1075 Chainsaw trencher is designed as a high-productivity trencher for pipelines and utilities projects in rocky soils. This model is TrenchTronic 4.0 equipped.



MAX HORSEPOWER	375 hp (280 kW)
ENGINE	CAT C9.3B ACERT Tier 4/Stage V UE
WEIGHT	37.647 - 44.500 kg   83,000 - 98,000 lbs
GROUND PRESSURE	9.8 - 11.5 psi (0.69 - 0.81 kg / cm <sup>2</sup> )
DIGGING DEPTH	123 - 305 cm   4' - 10' (Chainsaw)
DIGGING WIDTH	35 - 91 cm   14" - 36" (Chainsaw)

## Tesmec 1150 EVO Chainsaw Trencher

This model is equipped with a 451 hp engine and can dig up to 12' (366 cm) deep and up to 42" (107 cm) wide, making it the ideal trencher for mid-size pipelines.



MAX HORSEPOWER	451 hp (336 kW)
ENGINE	Cummins X12 EPA Tier 4 Final / EU Stage V
WEIGHT	45.500 - 56.500 kg   110,309 - 124,560 lbs
GROUND PRESSURE	14.5 - 18.0 psi (1,02 - 1,26 kg/cm <sup>2</sup> )
DIGGING DEPTH	183 - 366 cm   6' - 12'
DIGGING WIDTH	35 - 107 cm   1'2" - 3'6"

## Tesmec M5 Chainsaw Trencher

Tesmec's largest torque converter equipped unit @ 440 hp features industry leading high chain pull and very low chain speed. Oriented toward trenching requirements in highly abrasive and extreme rock conditions, this model can work both single chain and double chain boom. Series M has its optimal application in case of rock mass unfractured and strong rock, assuring a reduced teeth consumption; it's conceived for pipelines construction, underground powerlines installation and channel excavation. TrenchTronic 5.0 equipped.



MAX HORSEPOWER	440 hp (328 kW)
ENGINE	CAT C13 ACERT Tier4 final
WEIGHT	63.956 - 77.563 kg   141,000 - 171,000 lbs
GROUND PRESSURE	13.7 - 16.7 psi (0.96 - 1.17 kg/cm <sup>2</sup> )
DIGGING DEPTH	183 - 610 cm   6' - 20'
DIGGING WIDTH	40-107 cm   1'4" - 3'6"