

Our trenchers come in numerous specifications allowing each unit to be customized to suit your working needs and machine specifications. With models available to suit trenching up to 5 ft. deep or a massive 14 in. wide we have a unit for most applications.

Using only the highest quality hydraulic motors that allow flow rates of up to 40GPM and then amplified by Solaris' own 'bullet-proof' planetary gearbox means that our trenchers have the reliability you need and the power to ensure your trenching is carried out with ease.

Solaris MT Trenchers for mini-loaders, smaller skidsteers and mini-excavators



MT24 Trencher Attachment

For Mini-Excavators 2.5 - 4.5 metric tons (5,500 lbs. – 9,920 lbs.)

For Skid Steers with low-flow and Mini-Loaders (9-17 gpm)

Trenches 12 – 24 inches deep

Cutting Width 4 – 12 inches



MT36 Trencher Attachment

For Mini-Excavators 3.0 – 5.0 metric tons (6,600 lbs. – 11,000 lbs.)

For Skid Steers (12-21 gpm)

Trenches 24 – 36 inches deep

Cutting Width 4 --12 inches



MT48 Trencher Attachment

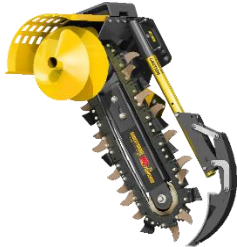
For Mini-Excavators 3.0 – 5.0 metric tons (6,600 lbs. – 11,000 lbs.)

For Skid Steers (12-27 gpm)

Trenches 30 – 48 inches deep

Cutting Width 4 --8 inches

Solaris XHD Trenchers for larger skidsteers and excavators



XHD36 Trencher Attachment

For Excavators 5.0 --7.5 metric tons (11,000 lbs. – 16,500 lbs.)
For Skidsteers (16-25 gpm)
Trenches 24 – 36 inches deep
Cutting Width 6 -14 inches



XHD48 Trencher Attachment

For Excavators 5.0 --7.5 metric tons (11,000 lbs. – 16,500 lbs.)
For Skidsteers (18-30 gpm)
Trenches 30 – 48 inches deep
Cutting Width 6 -12 inches

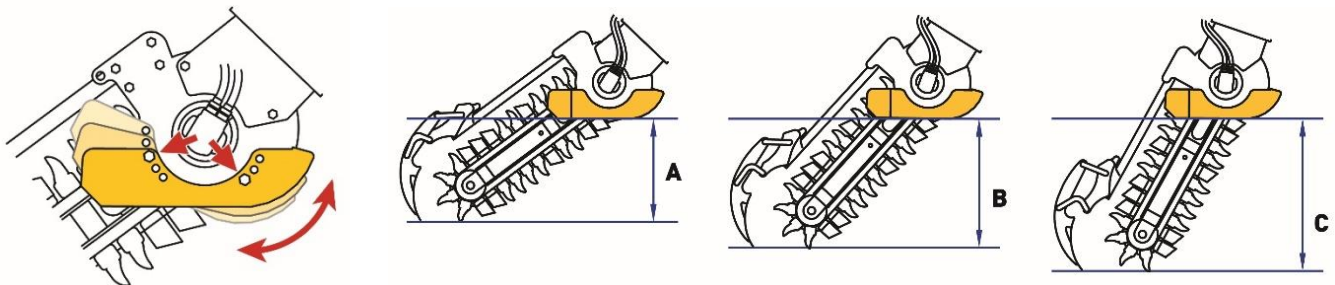


XHD60 Trencher Attachment

For Excavators 5.0 --10 metric tons (11,000 lbs. – 22,000 lbs.)
For Skidsteers (22-40 gpm)
Trenches 39 – 60 inches deep
Cutting Width 6 -8 inches

Precision Depth Control

Another great feature that will make your job easier is the precision depth control skid which enables the operator to set the machine at up to three different trench depths.



Heavy-Duty Chains

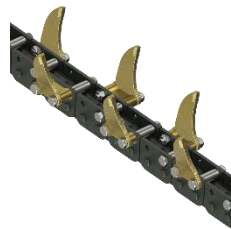
Chains are available in a number of different tooth configurations for trenching in soft ground, mixed grounds and even permafrost allowing you to get the job done quickly. Another great feature that will make your job easier is the precision depth control skid which enables the operator to set the machine at up to three different trench depths.



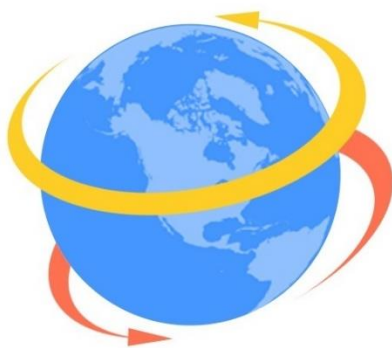
**Combo Chain –
cup & rock tooth**



**Earth Chain –
100% cup tooth**



**Rock Chain – 100%
Tungsten tooth**



SOLARIS
QUALITY ATTACHMENTS