

**CTR1030, CTR1036, & CTR1048 Trencher**

Features	Benefits
<b>Quality hydraulic motor available in two volume flows</b>	Provides long life, durable construction. Two flow options allow the trencher to fit many compact loaders.
<b>Reversible motor</b>	Helps in areas where rocks may lodge and stop chain, can back out and try again.
<b>Boom ball bearings are self-contained ball bearing with triple-lip seals and metal shroud covers</b>	Boom ball bearings are protected against dirt invasion and do not require greasing.
<b>Drive bearings are self-contained, single &amp; double row ball bearings with extra heavy duty seals.</b>	Drive bearings are protected against dirt invasion and do not require greasing.
<b>Hardened cup teeth</b>	Increase life and productivity of the teeth.
<b>High tensile strength trencher chain</b>	Chain stands up to rugged use.
<b>Trencher chain side links</b>	Designed for anti-flex without binding or piggybacking.
<b>Full length bolts securing teeth with spacers at every station.</b>	Helps to distribute load equally on both sides of the chain. Minimizes chain wear.
<b>Connect under pressure hydraulic couplers</b>	Couplers are easier to connect and disconnect.
<b>Removable spoil auger</b>	Helps dig a trench closer to fences and buildings.
<b>Floating crumber shoe</b>	Improves the performance of the crumber shoe.
<b>Depth indicator</b>	Helps the operator judge the depth of trench from the operator's station.
<b>Numerous chain options</b>	Plenty of options to choose from to match your local digging conditions.
<b>Heavy frame construction</b>	Stands up to rugged use. (1/4" Thick hitch plate with 1/2" AR400 lock pin slot.)
<b>CTR1030: 30" digging depth CTR1036: 36" digging depth CTR1048: 48" digging depth</b>	Customer can choose which trencher best suits their needs.