

HT3 Trencher – Heavy Duty



- ⊛ Trencher utilises a 2" pitch chain with a 50,000 lbs breaking strain. Trenching widths range from 150 mm – 350 mm (50 mm increments)
- ⊛ All Trenchers are supplied with a crumber, twin clearing augers, quick attach frame and hydraulic breakaway couplings.
- ⊛ 900* or 1200* mm digging depths are available.
- ⊛ A robust, high quality motor drives the chain via a drive shaft and drive sprocket. This type of set-up reduces wear (eg, gearboxes), requires no on-going service (hydraulic oil lubricates the internals of the motor), and achieves high start-up torque.
- ⊛ The nose sprocket, idler sprocket and auger clearing sprocket bearings are all triple sealed to help achieve as long a service life as possible.
- ⊛ All sprockets are manufacture from 360 grade wear plate for extended service life.
- ⊛ The trencher can be offset to one side (usually the left), for trenching close to walls and fences etc.
- ⊛ The overall length of the 900 mm dig depth trencher (with crumber bar folded back) is 2200 mm, making possible to fit the trencher width way across the back of a truck.

Flow:	40 – 130 lpm
Max.Pressure:	260 bar (3,770 psi)
Mass (with 150 mm chain):	350 kg (770 lbs)

* Digging depths are calculated with the boom at a 50° angle into the ground, it is not the boom length.

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