

HYDRIVE TRENCHER

DIGGA

900 & 1200mm Depth - Up to 350mm Wide

HIGH VISIBILITY GRILL

Lets you see what you're doing regardless of the trencher's angle.

NEW DANGER BAR

25% Bigger for increased durability. Reduces crumpler flexing producing a better finish.

RAISED MOTOR

The motor is housed above the spoil to ensure maximum protection from rocks and debris



NEW SCRAPER SHOE

The scraper shoe is now made from steel for increased durability.

HEAD START CRUMBER

Start trenching with the crumber in the ground eliminating the need to step out of the machine once the trench is started, saving you time & money.

TWIN SPOIL AUGERS

Ensures efficient spoil removal on both sides of the trench. Can be detached for trenching close to walls or fences.

WHY A TRENCHER OVER A BUCKET?



EFFICIENT

NARROWER TRENCHES TO GREATER DEPTHS CAN BE ACHIEVED



FASTER

A TRENCHER WILL CUT GROUND FASTER THAN AN EXCAVATOR BUCKET AS IT CUTS IN A CONTINUOUS MOVEMENT



EASIER

THE SPOIL IS EXCAVATED MORE FINELY WITH A TRENCHER SO THE TRENCH CAN BE EASILY BACKFILLED WITH BETTER COMPACTION. AS THE SPOIL IS MUCH FINER IT IS SUITABLE FOR THE BEDDING OF PIPES AND CABLES ETC



ACCURATE

VARIOUS SIZE TRENCH WIDTHS MEANS YOU DON'T HAVE TO EXCAVATE ANY MORE THAN IS REQUIRED. LEAVES THE BOTTOM OF THE TRENCH FLAT AND CLEAN



COST EFFECTIVE

DIGS 3 TO 4 TIMES FASTER THAN AN EXCAVATOR/BACKHOE WITH LESS MESS. SPOIL IS EASIER TO BACKFILL WITH BETTER COMPACTION

900 & 1200mm Depth - Up to 350mm Wide

Digga Hydrive Trenchers, compact and powerful fitted with a quality Digga Planetary Drive & Eaton Hydraulic Motor. Unique drive system positioning allows for more usable horse power providing greater efficiency.

Features

- Head Start crumber system (patent pending) - start trenches with the crumber bar in the down position. Save time by not having to get off the machine
- Hydrive: Up to 1200mm digging depth and 300mm digging width with a 42mm chain
- Hydrive XD: Extra Heavy Duty for up to 1200mm digging depth and 350mm trenching width with a 50.8mm chain
- Twin spoil augers for efficient spoil removal on both sides of the trench, creating finely crumbed spoil for effective re-compaction and minimal ground disturbance
- Side-shift frame for digging close to permanent structures
- Augers can be removed for close-up trenching to walls or fences
- 3 different chain options, Earth, Combo and Diggatac



Ideal Use

Pipe laying for irrigation, underground power and communications, road repairs and general construction.

Machine Suitability

Hydrive - Skid Steer Loaders, Tracked Loaders
Hydrive XD - Large Skid Steer Loaders, Tracked Loaders up to 8T



Specifications	900	1200	XD 1200
Cutting Width (mm)	100 / 150 / 200 / 250 / 300	100 / 150 / 200 / 250 / 300	150 / 200 / 250 / 300 / 350
Recommended Flow (lpm)	50-80	50-80	60-115
Motor Type	2K Bell EATON	2K Bell EATON	2K Bell EATON
Max Pressure - Do not exceed	240 Bar @ 60 lpm	240 Bar @ 60 lpm	240 Bar @ 60 lpm
Max Flow - Do not exceed	75 lpm @ 200 bar	75 lpm @ 200 bar	115 lpm @ 130 bar
Max Continuous Power	25 Kw (34 hp)	25 Kw (34 hp)	25 Kw (34 hp)
Length (mm)	1,888	2,160	2,478
Horizontal Height (mm)	802	802	957
Width (mm)	1,212	1,212	1,212

