

KWIK-TRENCH EARTH SAW

The Kwik-Trench is an easy-to-use mini-trencher.

With its compact size and push-forward operation, users can maneuver into areas full-sized trenchers simply can't reach. Its efficient design speeds up shallow trenching projects and minimizes backfill time.

Ideal applications:

- Shallow Trenching
- Sprinkler System Installation
- Tree Root Cutting
- Silt Fencing
- Landscape Edging
- Wire Cable Installation



FEATURES & BENEFITS



FASTER TRENCHING

- Blade speeds up to 800 RPM
- Cutting speeds up to 30 feet per minute



EASY BACKFILLING

- Uniformly deposits soil
- Simple soil shifting to backfill the trench



TURF PROTECTION

- Pneumatic tires
- Clean cutting ability with sharp blades



ENHANCED SAFETY

- Protective shroud
- Debris containment shield



ADJUSTABLE CUTTING

- Blades cut 1 to 4 inches wide
- Digs to an 8- or 12-inch depth



OPTIONAL TRAILER

- Easily move from job to job
- 10-gauge, diamond-plated bed with spring axles and tilt lock

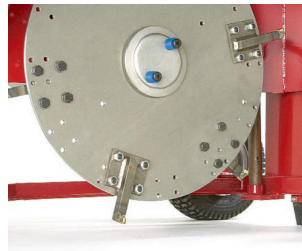
CUTTER TEETH OPTIONS

SUPER BLADE PLUS



- Soft soil, loam, sand
- 1/2-inch square teeth
- Carbide steel tips

SUPER XTRA ROCK TEETH



- Dense clay, rocky soil
- 3/4-inch square teeth
- Carbide steel tips

SPECIFICATIONS

	KT 200B	KT 2400B
Engine Brand/Model	Honda GX160 OHV	Honda GX240 OHV
Engine Horsepower	5.5 hp (4.8 hp net)	8 hp (7.9 hp net)
Oil Alert System	Standard	Standard
Starting	Recoil	Recoil
Blade Drive	Triple V-belt	Triple V-belt with Automatic Tensioner
Digging Width (In)	1-3	1-4
Maximum Digging Depth (In)	8	12
Depth Gauge	Standard	Standard
Cutting Teeth (Number)	KTSXRT – 4 KTSBP – 12	KTSXRT – 8 KTSBP – 16
Cutting Teeth (Type)	Carbide Tipped	Carbide Tipped
Length (In)	57 1/4	72
Width (In)	31	36
Height (In)	40	40
Dry Weight (Lbs)	280	430

