

SPECIFICATIONS: 13STK/16STK

Dimensions:	U.S.	Metric:
Weight	1,085 lbs	493 kg
Height	52.5"	1.33 m
Length	84"	2.13 m
Width	33.25"	84.5 cm
Track Width	7.12	180 mm
Total Ground Contact	262 sq in	.17 sq m

Engine Options:

Honda (HP: 13)	GX390	GX390
Briggs Vanguard (HP: 16)	16HP V Twin	16HP V Twin
Fuel	Gasoline	Gasoline

Additional Specs:

Hydraulic Reservoir	7.3 gallons	27.5 liters
Ground Drive Forward	210 ft/min	64.0 m/min
Ground Drive Reverse	100 ft/min	30.48 m/min



1324STK/1624STK TRACK TRENCHER

DESIGN

With its compact size and weight of 1,085 pounds, the *STK* track trencher has the same key features as our larger track trencher. The innovative new track system and compact frame design provide both stability and maneuverability. A hydraulic cooler with incorporated fan keeps the oil temperatures regulated. Electric start is standard on all models. Efficient and functional, the *STK* is the perfect addition to any trencher fleet.

CONTROLS

The *STK* features our Adjustable Trenching Controls (ATC) that use rod linkage instead of cables. The ATC can be positioned to modify the trenching speed of the tracks individually while on the go. By utilizing the individual track controls, the operator has the ability to keep their trench straight when working on uneven terrain.

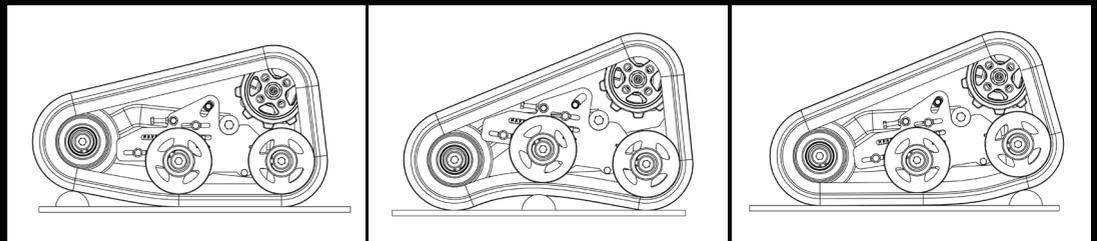
ROI

In keeping with the Barreto standard, the *STK* trencher is low maintenance and reliable in the most difficult conditions. The effortless steering, tracks, and size of this trencher make the operator's job simple and keeps customer satisfaction high. Components are protected yet easily accessed and maintenance costs are minimal.

INDEPENDENT FLOATING TRACK SYSTEM

The independent floating track system utilizes independent undercarriage idlers that move in response to the terrain.

This design keeps a significant portion of the track in contact with the terrain at all times, reducing ground pressure and increasing traction. The movement of the middle and rear idlers act as suspension and smooth the overall movement of the trencher. This provides for a more fluid operation than traditional track trenchers when working in rough and uneven conditions.



CHAIN OPTIONS



Cup Chain



Double Cup Chain



ComboShark Chain



Welded Shark Chain



Bolted Shark Chain

BOOM OPTIONS

24 or 30" depth
4 or 6" width

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