

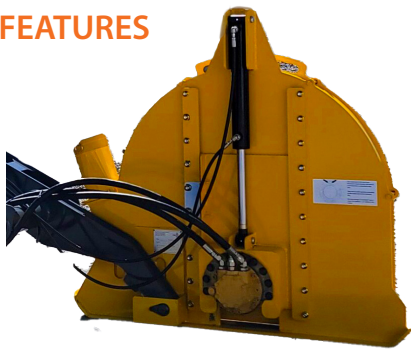


FULL TRACTOR AND SAW ATTACHMENT PACKAGE

FULLY LOADED PACKAGE - LET US TAKE THE HASSLE OUT OF FINDING A TRACTOR FOR YOU

SAW 16F attached to a low hour Vermeer RTX550. The price is variable depending on the base price of the used machine. A clean RTX550 with less than 1000 hours mated with a new SAW 16F microtrench saw would be \$120k. Lead time is approximately 2-3 weeks, but may less. Quoted price does not include shipping.

FEATURES



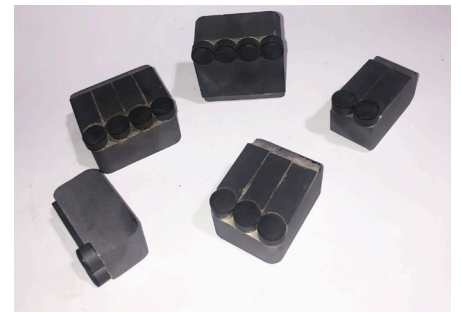
Full Saw Attachment Saw16-F

This 16" deep cut saw attachment will adapt to almost any hydrostatic tractor such as the Vermeer RTX550 or Ditch Witch* RT80. This attachment has side shift, plunge cut. 4" or 6" vacuum transitions. 30-40 GPM attachment flow is recommended.



Blades

AR (Abrasion Resistant) Plate is used for all components, it is twice the strength of the steel used by our competitors. Our blades cut faster and cleaner than others on the market and last longer as well.



Teeth

Our patent pending Cobble Buster and Enduro Teeth provide options for cutting different types of roads. Both last up to seven times longer than regular teeth and Cobble Busters are ideal for severe rock conditions.



microtrench-blades.com • info@go-mtc.com • 801-250-9503
8401 N Commerce Drive, Lake Point, Utah 84074

Our recommended Tractor - Vermeer RTX5500

The new RTX550 is the only 65-horsepower (48.4-kW) utility tractor available with rubber tires or the innovative rubber quadtrack system, which provides increased tractive effort and maneuverability, greater stability and decreased surface and turf damage. This new offering also features the Vermeer-exclusive TrenchSense™ electronic control system that monitors engine rpm and automatically reacts when a sudden drop is detected to prevent stall or engine stop. The RTX550 fills an important niche, especially for secondary, shorter-run utility service installations where confined space is often a concern.



General Dimensions and Weights

Weight (basic tractor, rubber tires): 5600 lbs (2540.1 kg)

Length (basic tractor, rubber tires): 10.3 " (26.2 cm)

Width (basic tractor, rubber tires): 72.4 " (183.9 cm)

Height (basic tractor, rubber tires): 96.8 " (245.9 cm)

Engine details

Make and Model: Cummins B3.3

Manufacturer's gross hp rating: 65 hp (48.5 kw)

Maximum Torque: 158 ft-lb (214.2 Nm)

Number of Cylinders: 4

Cooling Medium: Liquid

Maximum Operating Angle (Fore/Aft)*: 35 deg

Maximum Operating Angle (Left/Right)*: 35 deg

Fuel Type: Diesel

Emissions rating: Tier 4i (EI Stage IIIA)

Guaranteed sound power (CE-rating): 108 dB(A)

Noise Level at Operator's Ear: 90 dB(A)

Capacities

Fuel Tank: 27 gal (102.2 L)

Hydraulic Tank: 18 gal (68.1 L)

Hydraulic System: 20 gal (75.7 L)

Coolant: 3 gal (11.4 L)

Hydraulic System

Ground drive pump capacity: 31 gpm (117.3 L/min)

Ground drive pump relief: 4350 psi (299.9 bar)

Attachment pump capacity: 31 gpm (117.3 L/min)

Attachment pump relief: 5080 psi (350.3 bar)

Auxiliary pump capacity: 11.6 gpm (43.9 L/min)

Auxiliary pump relief: 2500 psi (172.4 bar)

SAW16

Specifications

Weight: 560 lbs (254 kg)

Length: 102 " (259.08 cm)

Wheel Diameter: 43.1 " (109.5 cm)

Minimum Cutting Width: .750 " (1.9 cm)

Maximum Cutting Width: 2.50 " (6.35 cm)

Maximum Cutting Depth: 16 " (40.6 cm)