

Heavy Equipment for Confined Space, Labor Intensive Jobs

MICROTRAXX

MODEL SL 436 Radio Remote Controlled Power for Confined Space







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Machine Specifications

General:

Basic Dimensions Basic Unit Weight Lift Capacity Controls

Power Unit:

Deutz F4M 1008 Fuel Capacity Hyd. Oil Capacity

Traction:

Drive Motors Speed Draw Bar Pull Ground Pressure 42 in. high, 42 in. wide, 120 in. long.4850 lbs.1650 lbs.7 function Radio Remote Controls.

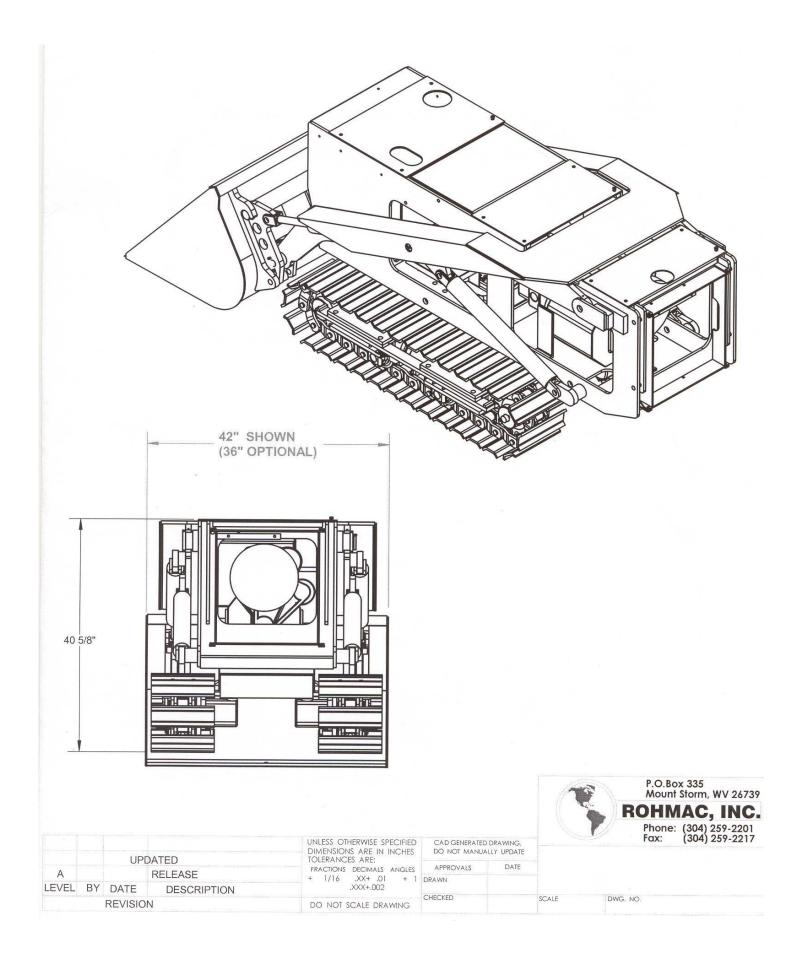
30.0 HP, 4 Cylinder Diesel 7.5 Gal. US 32 Gal. US

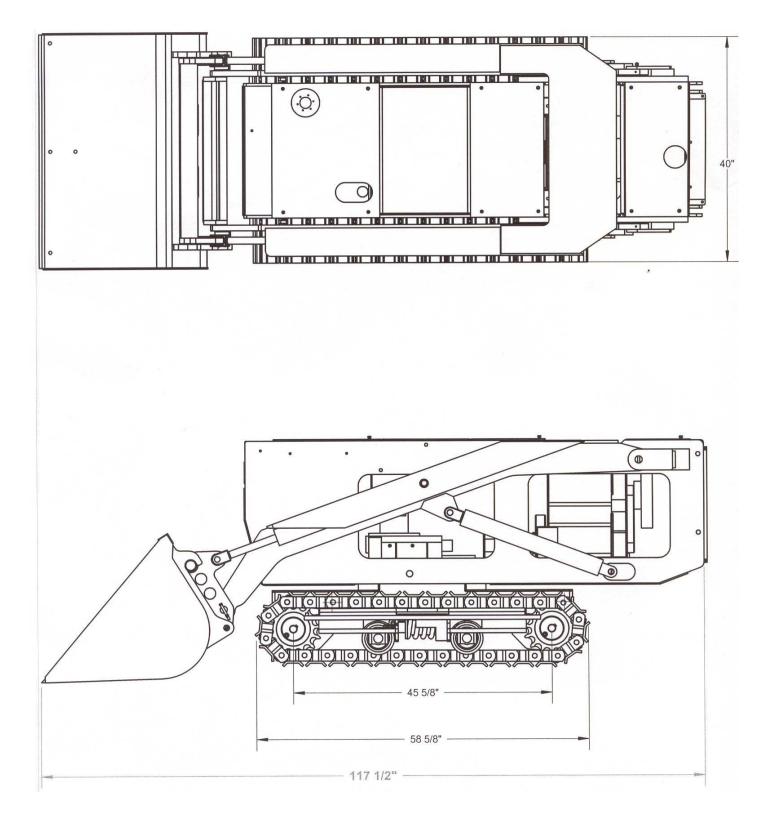
(4) Direct Drive L.S.H.T. Hydraulic Motors
(2) speed, 80/160 ft/min.
4350 lbs.
7.6 P.S.I. (loaded)

Features:

360 degree swing capacity.Minimizes Operator Exposure.Quick Disconnect System for other attachments.Provides safe access to hazardous areas.Biodegradable Fluids.

Heavy Duty Equipment in a Small Package





- 1. Unit will be a *MICROTRAXX Model SL 436* with bucket attachment or NYSTA approved alternative.
- 2. Unit shall be capable or cleaning culverts and bridges 44 inches or higher.
- 3. Unit will have necessary manufacture's standard equipment.
- 4. Unit will be ready for full operation upon delivery.
- 5. Unit will meet all federal, state, and local laws and regulations.
- 6. Unit shall be a maximum of 42 inches high.
- 7. Unit shall be a maximum of 42 inches wide.
- 8. Unit shall be a maximum of 120 inches long.
- 9. Unit weight will be minimum of 4700 lbs.
- 10. Lift Capacity shall be a minimum of 1500 lbs.
- 11. Controls shall be 2.4 ghz Radio Remote Controls.
- 12. Swing Capacity shall be 360 degrees.
- 13. Unit shall be equipped with a Quick Disconnect System so that other attachments may be used.
- 14. Unit shall be steel tracked.
- 15. Engine shall be minimum of 3 cylinder diesel.
- 16. Horsepower shall be a minimum of 23 hp.
- 17. Fuel capacity shall be minimum of 7.5 gal.
- 18. Hydraulic Oil capacity shall be minimum of 25 gallons.
- 19. Drive Motors shall be a minimum of 4 direct drive L.S.H.T Hydraulic Motors.
- 20. Unit Shall be a minimum of 2 speed.
- 21. Unit shall be capable of traveling a minimum of 140 feet per minute.
- 22. Draw Bar Pull shall be a minimum of 4200 lbs.