

RECYCLER FUNCTIONAL FLEXIBILITY.

Estimated Water Usage Savings

Scenario: A contractor aims to clean 1,500 ft. of pipeline in one day

Traditional Combination Machine | Recycler Combination Machine

Unit Water Capacity:
1,300 Gallons

Water Usage per 500ft. of
Pipe:
2,600 Gallons (2 Tanks)

Avg. Freshwater Gallons
per 1,500 ft.: 7,800
Gallons

Unit Water Capacity:
1,000 Gallons

Water Usage per 500ft. of
Pipe: 2,600 Gallons

Avg. Freshwater Gallons
per 1,500 ft.: 7,800 Gallons

(All recycled from pipeline
- 0 gallons from freshwater)

Savings Estimator:

*Based on the Recycler Combination Machine utilizing water that was in the pipeline to begin with. No water usage from the Recycler water tanks or other water connections (ie. Hydrants).

- Daily Water Savings: 7,800 Gallons
- Weekly Water Savings: 34,000 Gallons
- Monthly Water Savings: 136,000 Gallons
- Annual Water Savings: 1,632,000 Gallons



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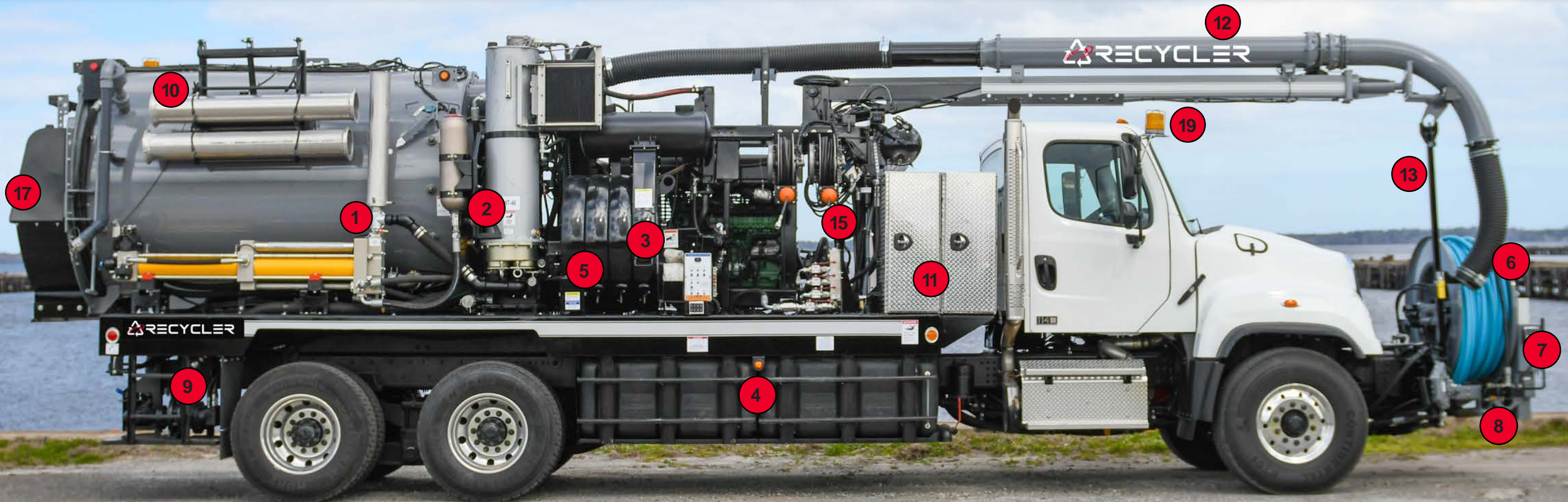


THE COMBINATION MACHINE YOU TRUST IS NOW AVAILABLE WITH A RECYCLING SYSTEM FOR ENDURANCE AND PERFORMANCE. THE VAC-CON RECYCLER BOASTS FEATURES TO PROVIDE OPERATORS WITH FUNCTIONAL FLEXIBILITY TO SAVE TIME, INCREASE EFFICIENCY, AND GET THE JOB DONE.

*SOME COMPONENTS SHOWN ARE NON-STANDARD.

AS SHOWN:

- | | | |
|--|--|------------------|
| 1. HPT Single Piston Water Pump fitted with 3 accumulators for smooth, continuous flow | 9. Charge Pump | 18. Arrow Board |
| 2. Hydraulic Oil Reservoir | 10. Folding Pipe Rack | 19. Strobe Light |
| 3. Centrifugal Compressor Quiet Package | 11. All-Aluminum Tool Boxes | |
| 4. Cross-Linked Polyethylene Water Tanks –holds up to 1,000 gallons | 12. 10 ft. Telescopic Boom | |
| 5. 3-Stage Fan | 13. Hinged Boom Tie Down | |
| 6. 180° Articulating Hose Reel | 14. Flat-Style Rear Door with Wedge-Style Locks | |
| 7. Omnibus® Precision Power Operating System | 15. Hydro-excavation High Pressure 50 ft. Retractable Hand Gun Hose Reel | |
| 8. Dual Aluminum Roller Level Wind Guide | 16. 5 in. Butterfly Decant Valve | |
| | 17. Splash Shield | |



- Available in Single and Dual Engine Configurations
- Simple, User-Friendly Operation
- Save Time and Money



FILTRATION:

- 2-Stage Water Filtration
- Stainless Steel 1st-Stage Filter for Removal of Large Particulate
- Self-Cleaning, Stainless Steel 2nd-Stage Filter
- High-Pressure Back-Flush Assembly (2,000 PSI)
- Wear-Resistant Wiper Cleaning