

THE CAMEL MAX SERIES COMBINATION SEWER CLEANERS



The **Most Versatile**
Combo In The Market.

 **Super Products®**

The Camel Max Models



CAMEL 900 (Dump Unloading)

- Debris Body: 9 yards
- Vacuum Blower: 3600-5500 cfm
- Water Capacity: 1000 gallons
- Unloading: Dump
- Length: 35' 6" (approximate)
- Height: 11' 6" (approximate)



CAMEL 1200 (Dump, Eject, or Wastewater Recycle)

- Debris Body: 12 yards
- Vacuum Blower: 3600-5500 cfm
- Water Capacity: 1500 gallons
- Unloading: Dump or Eject
- Length: 38' 6" (approximate)
- Height: 11' 6" (approximate)

Dump or Eject Unloading



DUMP UNLOADING:

Available in the 900 & 1200 models

The dump unloading system raises the body up to a 50° angle and gravity removes the debris. The unit still maintains a low center of gravity for increased stability.



EJECT UNLOADING:

Available in the 1200 model

SAFETY **PERFORM**

The eject unloading system is the industry's safest and most efficient removal of debris. The body raises to an 10° angle and the ejector plate pushes out debris. It also contains the **only true dewatering system on the market.**

Camel Max Series Standard Features

Standard Features

FRONT-MOUNTED HOSE REEL

- 270° rotation, 180° rotation fully retracted
- Capable of 1000' of 1" diameter sewer hose
- Extends 18"

SAFETY



ADVANCED WATER PUMP

- Most Fuel Efficient System on the Market
- Pressure Sensing, Double Acting, Single Piston Pump, Powered by Pressure & Flow Compensating Hydraulic System
- Designed Capacity of 100 gpm at 3000 psi

ECO



PRECISION CONTROLS

- Ability To Run Water Pump With or Without Vacuum
- LED Panel Lights Enables Readability in All Environments
- Onboard Visual Trouble Shooting. No Computer Needed.

PERFORM



Additional Standard Features

Category	Features
SAFETY	1. Backup Camera 2. Body Up Alarm 3. Boom Up Alarm 4. Debris Body Safety Prop 5. Safety Cones 6. Sewer Hose Containment Shield 7. Tailgate Alarm 8. Tailgate Safety Props
Debris Body	1. Centrifugal Cyclone Separator: 44,000 in³ PERFORM 2. Exterior Tank Front Mounted Level Gauge 3. Industrial Powder Coat Finish 4. Internal Debris Tank Flush Out System 5. Quick Release Door less than 30" off the ground 6. 1/4" Thick Debris Body EXTEN Steel Construction
Vacuum System	1. Hot Shift Transfer Case 2. Positive Displacement Blower 3. Vacuum Blower: 3600-5500 cfm PERFORM
Water System	1. Air Purge 2. Antifreeze System 3. Dual Nitrogen charge Accumulators 4. Dual Hydraulic Cooling 5. Water Tank; rotationally molded, non-cross linked, polyethylene, recyclable ECO
Boom System	1. 8" Hydraulic Boom with 8' Hydraulic Extension 2. 1000 lb Boom Lifting Capacity 3. 217° of Rotation 4. Tube Storage, Back of Cab
Tailgate	1. Adjustable Hydraulic Wedge Pins (4) 2. Hydraulic Powered Tailgate
Additional Features	1. Single Engine Design ECO

Optional Features

Options available on all models

Category	Features
ACCULEVEL® Load Sensor System PERFORM	The ACCULEVEL is the only system that allows you to visually measure liquids or solids in the debris body from the control panel.
Hydro Excavation Package PERFORM	Adding the Hydro Ex package will give you the power to clean sewer lines and dig holes with the same machine. This includes water handgun, dig tube, nozzle, tailgate tube rack, and other accessories.
Additional Optional Features	1. Fully Automatic Powered Level Wind 2. Hose Reel Tensioning 3. Hydrant Fill with Auto Shut Off 4. Lighting Packages SAFETY 5. High Dump (1200 models) 6. Tool Boxes 7. Signboards 8. Splash Shield SAFETY 9. Tailgate Tube Rack 10. Trash Pump 11. Multiple Chassis Configurations 12. Winter Recirculation 13. Wireless Remote 14. 420,000 btu/hr Water Heater

Wastewater Recycling

Super Products' wastewater recycling system enables operators to clean sewers without the use of fresh water.

SAVE
WATER

Clean 3,000 feet of pipe a day;
SAVE 60,000 GALLONS
of water per week!

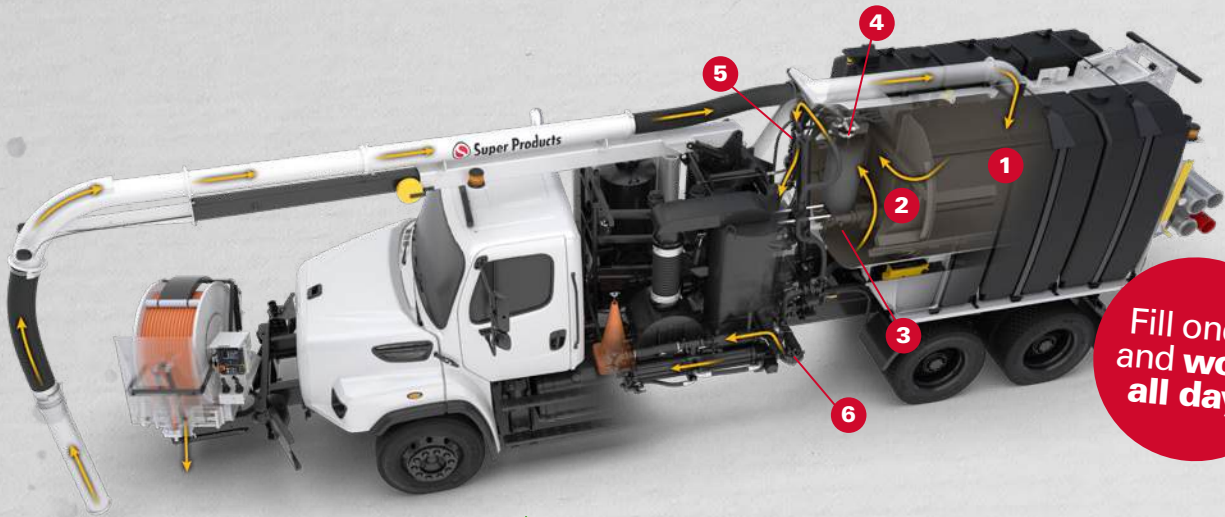


SAVE
TIME

Longer onsite performance;
CLEAN 78% MORE
pipe per day!



This equates to **2 EXTRA WORK DAYS!**



Fill once,
and **work**
all day!

ECO

THE BEST SOLUTION For Wastewater Recycling

1. **Debris Tank:** Initial separation takes place as debris enters
2. **Ejector Plate:** Small clearances and passages allow liquids to pass to the bulkhead side, holding solids on the tailgate side
3. **Recycling Water Reservoir:** Controls water level on filter screen
4. **Stainless Steel Wedge Wire Filter:** Self-cleaning and oscillating
 - a. Constant low pressure spray bar uses recycled water to externally clean the screen
 - b. Intermittent high pressure spray bar uses fresh water to internally clean the screen
5. **Cyclone Separator:** Removes particles from the liquid
 - a. Includes an automatic continuous discharge of particles back into the debris body
6. **Y-Strainer with Stainless Steel Element:** Filters the liquid prior to the high pressure water pump

Sourcewell

Awarded Contract

Contract# 101221-SPL

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