

# SEWER EQUIPMENT CO. of AMERICA

Distributed by:



7530 114 Ave Se, Calgary, Alberta, Canada, T2C-4T3  
Toll Free: 1-866-733-9776 | Telephone: 403-263-9776  
sales@superiorna.ca | www.superiorna.ca

SEWER EQUIPMENT  
CO. of AMERICA



## MODEL 545 & 747 SERIES

# BEST PRODUCTS, BEST LOCAL SUPPORT



545 & 747

Series

Sewer Equipment Company of America built its first 747 Trailer Jet with a rotating hose reel in 1993. Throughout its evolution, the 747 series of jetters has been the industry standard by which others are judged. Whether it is longevity, operator safety, overall value or available options that you are looking for, the current offering of 747 trailer and truck jets are without peer in the marketplace.



Longevity starts with choosing the proper components and continues with meticulous design and assembly. With gas engines and triplex plunger run-dry water pumps as standard equipment, users are assured of a vast support network and the utmost performance and reliability for the life of their system. Trailer frames made of fully welded 1/4" x 2" x 6" steel tubing, maximize strength. Additionally, they are corrosion resistant and every trailer is certified by the National Association of Trailer Manufacturers, assuring you of adherence to all Federal D.O.T regulations and safety standards.

While our stout frames limit flex and sway while towing, our available Duraprolene water tanks are fully baffled to eliminate surging while stopping and turning with a load of water. Once on the job, our standard rotating safety reel allows the operator to position the trailer in the safest possible manner while simply rotating the reel to conveniently face the access point. The NEMA 4 control panel swivels with the reel to allow safe access regardless of reel position.

Our unique ECO operating system allows the engine to run at a 20% lower RPM than traditional designs, creating a safer and more pleasant work environment for your operators. Long term value is also created with design features like a welded, one piece enclosure and components that are painted prior to assembly to eliminate points of corrosion.

Any machine requirements necessary to get your job done, a 747 can be built to meet it. If a truck is more suited to your application, the 747 is offered to mount on your chassis or a factory provided unit with up to 3,000 gallons of water capacity. When truck mounted, power can be delivered by an auxiliary engine or via PTO hydrostatic drive from the chassis' power plant. Budget minded customers can look to the 545 series, which has the same construction features of the 747, but is without an engine and pump enclosure, or with engine enclosure only. Additional machine options include various pump configurations, wireless and tethered remote controls, tool storage, dual reels, safety lighting, integral CCTV system and more.



**TOLL FREE 800.323.1604**

# MODEL 545 & 747 SERIES

**ONE PIECE ENCLOSURE:** Our one piece enclosure is designed to maintain its cosmetic and functional integrity throughout the life of your equipment. While most manufacturers bolt individual panels together to achieve its purpose this practice leads to rusting panels, missing fasteners and overall degradation of the equipment. In addition to the structural and cosmetic integrity, these enclosures function to maintain temperatures above freezing in most conditions. With steel or aluminum available as materials of construction, our units are designed for the harshest weather and road conditions.

**DURAPROLENE WATER TANK:** Many manufactures choose to build using rotational molding. However at Sewer Equipment, we offer trademarked DURAPROLENE tanks. Unlike typical "poly" materials of construction that are rotational molded and non-repairable, our DURAPROLENE material can be repaired long after the warranty has expired. In addition, our design is fully baffled, yielding dramatically improved stopability. It is UV stabilized for protection from the sun and the surface is textured to provide a long lasting finish that will withstand the test of time and keep your unit looking first rate long into the future.



**BOX TUBE FRAME:** As we all know, a steel box tube cross section is stronger than a "C" channel cross section. However, tube construction also costs more money. While this is indeed true, it also leads to a stronger and longer lasting frame designed to withstand the strenuous rigors of any application you throw at it. It is for this reason we utilize this concept in all our products and provide our customers with the best value in the market.

**NEMA 4 WIRING:** Moisture can cause havoc on electrical systems which is why we choose to protect our electrical systems with NEMA rated enclosures. NEMA is an acronym for National Electrical Manufacturers Association and this organization specifies design criteria for electrical enclosures and their sealing abilities. Rather than just run wires to and from various devices, we choose to design our products to resist the rigors of your application by utilizing these enclosures on our products and eliminate the maintenance issues related to moisture intrusion in electrical systems which do not use these methods.

# BEST PRODUCTS, BEST LOCAL SUPPORT



MODEL	LENGTH	WIDTH	HEIGHT	STANDARD WATER CAPACITY	AXLE CONFIGURATIONS	MAX HOSE CAPACITY	HOSE SIZE
<b>545</b>	19'6"	7'6"	7'6"	700 Gallon	Tandem Axle	1000'	1/2" - 1"



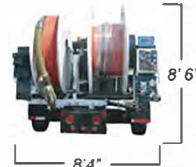
MODEL	LENGTH	WIDTH	HEIGHT	STANDARD WATER CAPACITY	AXLE CONFIGURATIONS	MAX HOSE CAPACITY	HOSE SIZE
<b>747</b>	19'6"	7'6"	7'6"	700 Gallon	Tandem Axle	1000'	1/2" - 1"



MODEL	LENGTH	WIDTH	HEIGHT	STANDARD WATER CAPACITY	AXLE CONFIGURATIONS	MAX HOSE CAPACITY	HOSE SIZE
<b>747 TK</b>	26'2"	8'4"	8'6"	700 Gallon	Single or Tandem Axle	1000'	1/2" - 1"



MODEL	LENGTH	WIDTH	HEIGHT	STANDARD WATER CAPACITY	AXLE CONFIGURATIONS	MAX HOSE CAPACITY	HOSE SIZE
<b>747 TV</b>	20'	7'6"	8'	700 Gallon	Tandem Axle	1000'	1/2" - 1"



MODEL	LENGTH	WIDTH	HEIGHT	STANDARD WATER CAPACITY	AXLE CONFIGURATIONS	MAX HOSE CAPACITY	HOSE SIZE
<b>747 TK-TV</b>	26'8"	8'4"	8'6"	1500 Gallon	Single or Tandem Axle	1000'	1/2" - 1"

**TOLL FREE 800.323.1604**

# MODEL 545 & 747 SERIES

747 CLASSIC  
747 CLASSIC TK  
747 ECO  
747 ECO TK  
747 ECO TV  
747 ECO TV TK  
545

Engine & Pump	747 CLASSIC	747 CLASSIC TK	747 ECO	747 ECO TK	747 ECO TV	747 ECO TV TK	545
Ford 2.5L Gas Engine	S	S					S
Ford 3.7L Gas Engine			S	S	S	S	
Triplex <b>Plunger</b> Water Pump w/ 30 Minute Run-Dry: 40gpm @ 2000psi	S	S	S	S	S	S	S
Auto Shutdown <small>(high engine temp/low oil pressure)</small>	S	S	S	S	S	S	S
40gpm @ 3000psi Pump & 3000psi hose			O	O	O		
114hp Tier IV Final Diesel			O	O	O		
114hp Diesel Engine w/ 65gpm @ 2000psi pump & 1" sewer hose			O	O	O		
Lighted NEMA 4 Control Panel	S	S	S	S	S	S	S
Tachometer/Hour Meter	S	S	S	S	S	S	S
Air Purge Valve	S	S	S	S	S	S	S
Painted Steel Shroud Enclosure with Locking Doors	S	S	S	S	S	S	
Non-Shrouded Design							S
Recirculation System	S	S	S	S	S	S	S
Electronic Clutch Engage		S	O	S	O	S	
Hydraulic Pressure Gauge	O	O	O	O	O	O	O
Drain Valve for Water Pump	O	O	O	O	O	O	O
Upgrade to Aluminum Shroud	O	O	O	O	O	O	
Upgrade to Aluminum Shroud (painted)	O	O	O	O	O	O	
Electronic Water On/Off Control	O	O	O	O	O	O	O
Electronic Throttle Control	S	S	S	S	S	S	S
Gauge Package (Hour Meter, Tach, Volt Oil Pressure Temp)	S	S	S	S	S	S	S
<b>Tank &amp; Fill</b>							
700gal black Super Poly Water Tank	S	S	S	S	S	S	S
2.5" Fill System	S	S	S	S	S	S	S
Fill Hose Storage Rack	O	O	O	O	O	O	O
Winterization System	O	O	O	O	O	O	O
700 Gallon Duraprolene® Water Tank	O	O	O	O	O	O	
1000 Gallon Duraprolene® Water Tank	O	O	O	O	O	O	
1500 Gallon Duraprolene® Water Tank	O	O	O	O	O	O	
2000 Gallon Duraprolene® Water Tank	O	O	O	O	O	O	
2500 Gallon Duraprolene® Water Tank	O	O	O	O	O	O	
3000 Gallon Duraprolene® Water Tank	O	O	O	O	O	O	
10'x6" Lower Profile	O	O	O	O	O	O	
1500 Gallon Water Tank (Truck Only)	O	O	O	O	O	O	
10 Year Warranty for Duraprolene® Water Tank	O	O	O	O	O	O	O
<b>Truck</b>							
Mounting to approved Chassis	S	S	S	S	S	S	
Mud Flaps	S	S	S	S	S	S	
One Steel Under-body toolbox	S	S	S	S	S	S	
Auxiliary Fuel Tank	S	S	S	S	S	S	
Aluminum Under-body Toolbox 18"x18"x36"	O	O	O	O	O	O	
Additional Aluminum Under-body Toolbox	O	O	O	O	O	O	
Air Purge System	O	O	O	O	O	O	
Spray Bar for Front Bumper	O	O	O	O	O	O	
Hydrostatic Drive	O	O	O	O	O	O	
Rear Gauge Cluster	S	S	S	S	S	S	
Rear Back-Up Camera System	O	O	O	O	O	O	
Combination Heavy Duty Ball Hitch	O	O	O	O	O	O	
Reese Style Hitch	O	O	O	O	O	O	
<b>Trailer</b>							
Tandem Axles 14,000lbs. GVWR	S	S	S	S	S	S	
Electric brakes	S	S	S	S	S	S	
2-5/16" Ball Hitch	S	S	S	S	S	S	
Aluminum Toolbox	O	O	O	S	O	O	
One Steel toolbox Fender Mounted	S	S	S	S	S	S	
Spare Tire and Rim	O	O	O	O	O	O	
Hydraulic Brakes	O	O	O	O	O	O	
Power Jack	O	O	O	O	O	O	
Chip Guard Coating	O	O	O	O	O	O	

747 CLASSIC  
747 CLASSIC TK  
747 ECO  
747 ECO TK  
747 ECO TV  
747 ECO TV TK  
545

Hose Reel & Hose	747 CLASSIC	747 CLASSIC TK	747 ECO	747 ECO TK	747 ECO TV	747 ECO TV TK	545
Rotating Safety Reel with 800' of 3/4" Hose	S	S	S	S			S
Dual Reel System							
Reel A- Rotating Safety Reel with 500' of Umbilical Cord @ 2500psi					S	S	
Reel B- Rotating Safety Reel with 600' of 3/4" @ 2500psi Hose							
Dual Reel System							
Reel A- 3/4" or 1" 600' Capacity Reel	O	O	O	O			
Reel B- 1/2" 600' Capacity Reel							
Automatic Level Wind with Hydraulic Up/Down	O	O	O	O	O	O	O
Automatic Level Wind with Hydraulic Up/Down (for Dual Reel)	O	O	O	O			
Fixed Hose Reel	O	O	O	O			O
1000' x 3/4" Capacity Hose Reel	O	O	S	O			
5/8" @ 4000psi Sewer Hose (for Dual Reel)	O	O	O	O	S	S	
1/2" @ 4000psi Sewer Hose	O	O	O	O	O	S	
3/4" @ 2500psi Sewer Hose	O	O	O	O	O	O	
3/4" 3000psi Sewer Hose	O	O	O	O	O	O	
1" 2500psi Sewer Hose			O	O	O	O	
1" 3000psi Sewer Hose			O	O	O	O	
Smart Counter	O	O	O	O	O	O	O
Smart Counter (for Dual Reel)	O	O	O	O	O	O	
Footage Meter (Mounted on the Hose Reel)	O	O	O	O	O	O	O
Footage Meter (Mounted on the manual level wind)	O	O	O	O			O
Lateral Line Cleaning Kit	O	O	O	O	O	O	O
Mini-Missile Nozzle	O	O	O	O	O	O	O
Patriot II Root Cutter Kit	O	O	O	O	O	O	O
25' x 3/4" Leader hose	O	O	O	O	O	O	O
25' x 1" Leader Hose	O	O	O	O	O	O	O
Washdown system with gun & 25' of Hose	S	S	S	S	S	S	O
Washdown system with retractable reel & 50' of hose	O	O	O	O	O	O	O
<b>TV System</b>							
Self-Leveling Color TV camera					S	S	
One 4" Jet Pod Skid					S	S	
Color Monitor					S	S	
DVR with Removable SD Card					S	S	
Additional Self Leveling Camera Head					O	O	
Additional 4" Jet Pod Skid					O	O	
6" Jet Pod Skid Extensions					O	O	
8" Jet Pod Skid Extensions					O	O	
10" Jet Pod Skid Extensions					O	O	
12" Jet Pod Skid Extensions					O	O	
15" Jet Pod Skid Extensions					O	O	
18" Jet Pod Skid Extensions					O	O	
<b>Tool Storage</b>							
Hose Guide/Wash-Down Gun, Upstream Pulley Guide Storage Tray	O	O	O	O	O	O	O
Additional	O	O	O	O	O	O	O
Top Opening Aluminum Toolbox							
Additional	O	O	O	O	O	O	O
Top Opening Steel Toolbox							
Long Handled Tool Storage Tube	O	O	O	O	O	O	O
Root Cutter Maintenance Box	O	O	O	O	O	O	O
<b>Lighting</b>							
LED D.O.T. Approved Lighting	S	S	S	S	S	S	S
Compartment lighting	O	O	O	O	O	O	O
LED Flood light	O	O	O	O	O	O	O
LED rotating beacon	O	O	O	O	O	O	O
LED Strobe Light	O	O	O	O	O	O	O
LED Arrow Board	O	O	O	O	O	O	O
Handheld Wireless Spotlight	O	O	O	O	O	O	O
<b>Pendant Controls</b>							
Master Pendant	O	O	O	O	O	O	O
Wireless Pendant	O	O	O	O	O	O	O

**Legend**  
Standard S  
Optional O

# SEWER EQUIPMENT CO. of AMERICA

SEWER EQUIPMENT  
CO. of AMERICA



# 900 ECO

## COMBINATION SEWER CLEANER

# BEST PRODUCTS, BEST LOCAL SUPPORT



## 900<sub>ECO</sub> Truck

Sewer Equipment Co. of America's Model 900 ECO Combination Sewer Cleaner utilizes proven technologies to deliver a machine with simplicity that is unequalled in the industry. As with our leading 747 ECO trailer jet and 800-HPR ECO truck jet, the Model 900 ECO operating platform offers the best in class fuel efficiency and noise reduction for operator safety. Sewer Equipment: Best Products, Best Local Support.



Life used to be so simple, and chances are, so was your combination truck. All indicators are that times have changed in the equipment market, and users are being forced to accept increased complexity when they purchase a new piece of equipment. Operators, mechanics and supervisors are left wondering what happened to their old truck that was so easy to operate and maintain.

At Sewer Equipment, we have been wondering the same thing. Does integrating CAN Bus communication systems, touch screen interfaces and computer controlled logic result in increased productivity, cost effectiveness, operator satisfaction, reliability, longevity or safety? In talking to most owners, the answer is an emphatic, "NO!"

Introducing the Sewer Equipment Co. of America Model 900 ECO, a machine that puts safety, simplicity and reliability back into your work day. How do we do it?

It starts with our patented "Hydro Drive" powertrain system, which powers the pump, the blower and the auxiliary hydraulic systems. When you are ready to work, simply put the truck in neutral, apply the parking brake and exit the cab. The truck remains in neutral and power is taken directly from the chassis engine, assuring operator safety during operation, as there is no transfer case to slip into gear.

We have made the operator interface as easy as 1-2-3-4. An operator must flip a switch to put the truck into "Work Mode" and from there you can engage switches for the water pump, blower and throttle. No special sequence, that's it!

The simplicity continues as our unit is also controlled via 12 volt switches, relays and solenoids, as well as manual hydraulic controls. Operators can be trained to safely operate the truck in minutes, not days or weeks. Mechanics can perform diagnostic analysis with a simple test light and a hydraulic pressure gauge, no laptop with special programs required.

The Model 900 ECO also operates at 35% lower RPM than the competition, consuming considerably less fuel than traditional designs, adding to your bottom line each year. Perhaps more importantly, lower RPM's equate to less noise emission. Complaints from residents are minimized, and operators enjoy a higher level of safety when they can hear each other and the traffic around them.

So, why has equipment become so complex? Most manufacturers in the sewer cleaning industry have chosen to use CAN Bus communication to control functions via ECU's (Electronic Control Units) on their units. In theory, this technology promises ease of operation and troubleshooting, as well as increased efficiency and productivity. However, in reality, operators are faced with a truck that requires navigation of control menus to perform simple functions, and a truck that mechanics cannot diagnose without specialized training and a laptop equipped with the proper diagnostics program. All things combined, the claim of increased efficiency and productivity quickly dissolves.

Whether you choose your next combination truck based on productivity, reliability, safety, overall value, ease of operation, ease of maintenance or any combination of these traits, the choice is simple: the Model 900 ECO.



# TOLL FREE: 800.323.1604

# MODEL 900



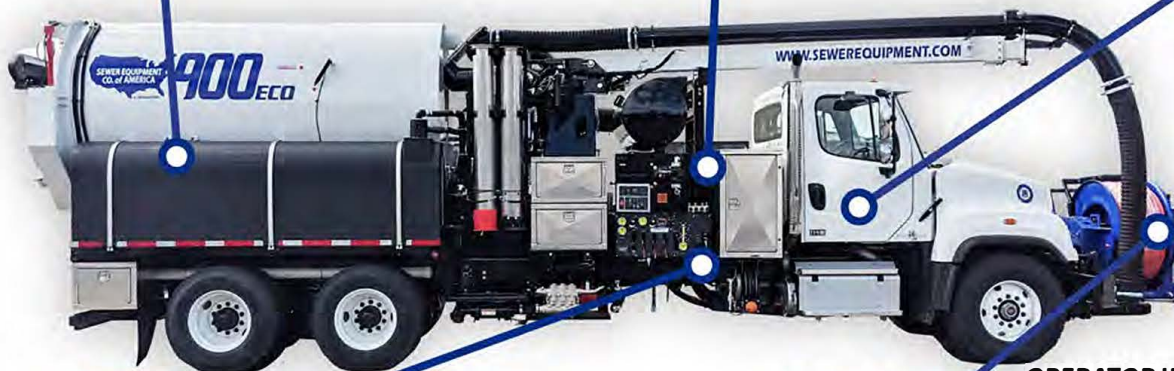
**WATER TANK PROFILE:** Exclusive Duraprolene™ construction offers 100% immunity to corrosion and dents for unparalleled service life and eliminates the need for draining during storage. The fully baffled construction eliminates sloshing and allows safe travel while full, or partially full of water.



**POWERTRAIN:** The most advanced powertrain in the industry, our exclusive "Hydro Drive" powertrain system takes all required power directly from the chassis engine. There is no need for an auxiliary engine, and unlike most other designs, our truck remains in neutral while in work mode, increasing operator peace of mind and safety, as no transfer case is needed.



**START UP:** Operator simplicity begins in the cab. Simply put the truck in neutral and engage the parking brake. That's it! All other jetting and vacuum functions are controlled from the operator interface on the hose reel.



**CHASSIS INTEGRATION:** Sewer Equipment's only interface between our module and the chassis is via the OEM throttle control port. This intentional lack of integration eliminates problems caused by CAN Bus communication issues between the chassis and module, which are typical on competitor's designs. If this seems like an insignificant detail, please ask for your fleet manager's opinion.



**OPERATOR INTERFACE:** Going to work is as simple as 1-2-3-4. Simply engage the following switches:

1. Work Mode - ON
2. Water Pump - ON
3. Blower - ON
4. Throttle - ON

You are now jetting and vacuuming. Compare this to the "rocket ship" controls of other equipment that include touch screens and digital displays. Our easy-to-use and easy-to-understand controls enhance safety and long term reliability, while making an operator's job more pleasant.

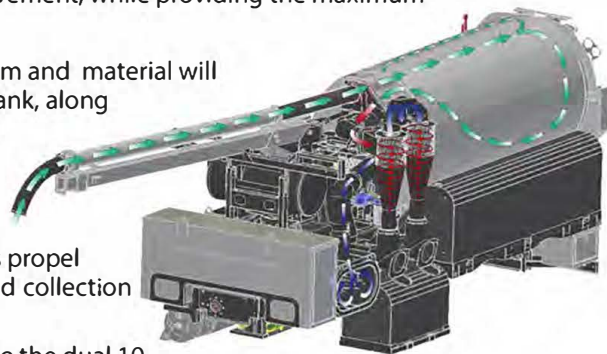
## SEWER EQUIPMENT CO. OF AMERICA Air Flow System

The air system is the secret behind our industry leading performance. Our air system is designed to deliver industry leading air movement, while providing the maximum protection for your blower.

The first stage in the air system is the debris tank. Air will enter through the boom and material will impact the deflector plate and start to drop into the tank. The air entering the tank, along with the material, is routed from the single 8" entry point to dual 10" exit points located at each side of the entry. Thus slowing down the air flow and improving material separation.

The second stage of the air system takes the air from the tank and routes it into our cyclone separators. At this point the cyclonic action of these separators propel any remaining material to the side walls and then down into an easily maintained collection box.

In the final stage of the air system, the air moves from the cyclone separators into the dual 10 micron final filters. These washable filters will capture any remaining fine particles still in the air stream before allowing the air to pass through the positive displacement blower.





# MODEL 900 ECO COMBINATION TRUCK

Water System	Truck	Hose Reel & Hose
Cold Weather Recirculation System	S	Air Purge Winterization System
2.5" Hydrant Fill System	S	Tow Hooks (2)
Air Purge Valve	S	Combination Heavy Duty/Ball Pintle Hitch
Variable Volume Delivery	S	Central Lubrication System
Low Water Warning Light	S	Hydraulic Tool Circuit via Hydraulic
Analog Pressure Display	S	Diverter Valve
Front and Rear Hand Gun Ports	S	<b>Debris Tank &amp; Rear Door</b>
Fill Hose Storage Rack	O	6 Cubic Yard Capacity
Standard Hydro Excavation Cleaning Kit	O	9 Cubic Yard Capacity
Cold Weather Hydro Excavation Cleaning Kit	O	12 Cubic Yard Capacity
2" Y-Strainer on Inlet Fill System	O	15 Cubic Yard Capacity
Anti-Freeze System	O	Debris Level Indicator
<b>Water Pumps</b>		Hydraulic Dump, 50 Degree Dump Angle
Triplex <b>Plunger</b> Water Pump w/ 30 Minute Run-Dry: 65 GPM @ 2000 PSI Performance	S	Dual Ported Rear Door w/ Knife Valve
Triplex <b>Plunger</b> Water Pump w/ 30 Minute Run-Dry: 80 GPM @ 2000 PSI	O	Dump Height 60"
Triplex <b>Plunger</b> Water Pump w/ 30 Minute Run-Dry: 55 GPM @ 3000 PSI	O	Hydraulic Open/Close/Lock Door
Single Piston 65 GPM @ 2500 PSI Water Pump	O	Debris Body Pump Off System
Single Piston 80 GPM @ 2500 PSI Water Pump	O	Debris Liquid Level Audible Alarm
Accumulator for Single Piston Pump	O	Additional 6" Knife Valve on Rear Door
<b>Water Tanks</b>		Complete with Inlet Strainer
Black Duraprolene Water Tank Construction	S	Decant Screen on Rear Door
Base 600 Gallon Capacity Water Tank <b>6 Yard</b>	S	Debris Inlet Water Misting System
Base 900 Gallon Capacity Water Tank <b>9 Yard</b>	S	Positive Pressure Decant System
Base 1300 Gallon Black Duraprolene Water Tank ( <b>debris box saddle</b> ) <b>12 Yard</b>	S	<b>Boom</b>
Base 1500 Gallon Black Duraprolene Water Tank ( <b>debris box saddle</b> ) <b>15 Yard</b>	S	Hydraulic Powered Boom
Additional 200 Gallon Duraprolene Water Tank ( <b>driver side rail</b> )	O	180 Degree Working Radius
Additional 150 Gallons Duraprolene Water Tank ( <b>between rails</b> ) <b>9 Yard</b>	O	10' Extendable Design
Additional 200 Gallons Duraprolene Water Tank ( <b>between rails</b> ) <b>12 Yard</b>	O	70 Degree Steel Elbow
Additional 250 Gallons Duraprolene Water Tank ( <b>between rails</b> ) <b>15 Yard</b>	O	Telescoping Boom System
Upgrade Duraprolene Water Tank From 7yr to 10yr Warranty	O	<b>Vacuum System</b>
Water Tank Low Level Audible	O	4400 CFM Blower
<b>Manual &amp; Training</b>		8" Vacuum Hose System
(1) Paper Owner's Manual	S	18" Hg Vacuum Rating
Additional Paper Operators Manual	O	Dual Cyclone Separator
Cd-Rom Operator's Manual	O	Dual Element 10 Micron Final Filter
On-site Factory Training (1 day)	O	Variable Volume Delivery
On-site Factory Training (additional per/day)	O	Analog Vacuum Display
		Remote Vacuum Relief
		5000 CFM Blower Upgrade
		<b>Toolbox Configurations</b>
		(1) Alum Toolbox 24" x 36 x 96" - Behind Cab
		(2) Alum Toolbox 18" x 18" x 30" - Passenger
		(2) Alum Toolbox 18" x 18" x 24" - Rear
		(1) Alum Long Handle Storage - Rear
		Additional 18" x 18" x 30" Aluminum Toolbox
		Bumper Mounted Aluminum Tool Box
		(1) 12" x 12" x 14"
		<b>Paint (Module)</b>
		Debris Tank - Boom: Standard White
		Hose Reel - Upright: Sewer Blue
		All Other Colors ( <b>all colors except metallics</b> )
		Front Mounted Telescoping & Rotating
		800' x 1" Capacity
		10' Leader Hose
		Single Side Controls
		Automatic Level Wind with Hydraulic Up/Down Action Hitch
		Digital "SMART COUNTER" Footage Meter
		Secondary Operators Station
		Pinch Roller
		Sewer Hose (1" I.D., 2500 PSI Operating Pressure) Per Ft
		Sewer Hose (3/4" I.D., 3000 PSI Operating Pressure) Per Ft
		25' x 1" Leader Hose
		1000' x 1" Reel Capacity Upgrade
		<b>Electrical</b>
		NEMA 4 Control Panel
		Hour Meter (Blower & Water Pump)
		Military Spec. Sealed Switches
		Wireless Remote Control Pendant
		Wired Remote Control Pendant W/35' Cord
		Enhanced Visibility Camera System
		LED Rotating Beacon
		LED Strobe Light
		LED Arrow Board
		LED Arrow Stick
		LED Panel Mounted Work Light
		LED Manhole Area Work Light
		LED Curbside Body Mounted Work Light
		LED Boom Mounted Work Lights (2)
		LED Rear Mounted Work Lights (2)
		LED Handheld Wireless 12v/110 Rechargeable
		<b>Accessories</b>
		(3) 8" X 6' Extension Tubes
		(1) 8" X 4' Extension Tubes
		(1) 6" X 10' Lay Flat Hose"
		(1) 8" X 6' Crowned Suction Nozzle
		(5) Quick Clamps
		BB Hose Guide
		Toolbox Configurations
		Tri-Star (chisel point) nozzle
		DD (high flow) nozzle
		Finned Nozzle Extension
		Nozzle Rack
		25' Fill Hose
		Upstream Pulley Guide
		Wash down gun w/ 25' ext. Hose
		(1) Fan Nozzle (for Wash down Gun)
		(1) Hydrant Wrench
		LED D.O.T. Approved Lighting
		(6) 18" D.O.T. Safety Cones and Holder

Legend	
Standard	S
Optional	O

MODEL	DEBRIS CAPACITY	LENGTH	WIDTH	HEIGHT	MAX WATER CAPACITY	AXLE CONFIGURATION	MAX HOSE CAPACITY	HOSE SIZE	MIN HP	BOOM EXTENSION
900 ECO	6 YARD	33' 7"	8' 5"	11' 10"	800 Gallon	Single Axle	800'	3/4" - 1"	370 HP	10'
	9 YARD	35' 7"	8' 5"	11' 10"	1350 Gallon	Single Axle	800'	3/4" - 1"	370 HP	10'
	12 YARD	38' 7"	8' 5"	11' 10"	1700 Gallon	Tandem Axle	800'	3/4" - 1"	370 HP	10'
	15 YARD	41' 7"	8' 5"	11' 10"	1950 Gallon	Tridem or Tandem w/ Pusher Axle	800'	3/4" - 1"	370 HP	10'

Part No. 92942-00-X, revised 06/2020  
 Contents are copyrighted by Sewer Equipment Company of America

Products subject to change without notification.  
 Actual products may not be an exact match to product as shown.

**800.323.1604**  
**www.sewerequipment.com**

Distributed by:



7530 114 Ave Se, Calgary, Alberta, Canada, T2C-4T3  
 Toll Free: 1-866-733-9776 | Telephone: 403-263-9776  
 sales@superiorna.ca | www.superiorna.ca

# SEWER EQUIPMENT CO. of AMERICA

SEWER EQUIPMENT  
CO. of AMERICA



## MODEL 800 SERIES IV

# BEST PRODUCTS, BEST LOCAL SUPPORT



## MODEL 800 SERIES IV TRUCK JET

The Model 800 from Sewer Equipment CO. of America has been the gold standard of the truck jet industry for decades. While other manufacturers have imitated the design, none have equaled the productivity, reliability, flexibility and safety of the Model 800.

Sewer Equipment is proud to announce the latest evolution of this proven design: the *Model 800 Series IV*. With a host of new features and options, the bar has been raised once again.



**REAR DOOR CLOSSES AFTER EXTENDING THE JET REEL FOR MAXIMUM HEAT RETENTION**

**COLD WEATHER WATER RECIRCULATION AT ANY ROAD SPEED**

**BOILER DELIVERS HOT WATER TO WASHDOWN REEL, LATERAL REEL AND JETTING CIRCUITS**

**RETRACTABLE CANOPY PROTECTS OPERATORS FROM RAIN AND SUN EXPOSURE**

**TRIPLEX OR SINGLE PISTON WATER PUMP AVAILABLE**

**DUAL REELS ALLOW FOR 1" OR 3/4" PRIMARY REEL WITH 5/8" OR 1/2" SECONDARY REEL**

**WATER CAPACITIES FROM 1000 TO 4500 GALLONS**

**SEWEREQUIPMENT.COM**

**800.323.1604**

# SEWER EQUIPMENT CO. of AMERICA

Last Revised 6/2020

Contents are copyrighted by Sewer Equipment Company of America

Products subject to change without notification.

Actual products may not be an exact match to product as shown.

**800.323.1604**  
**www.sewerequipment.com**

Distributed by:



7530 114 Ave Se, Calgary, Alberta, Canada, T2C-4T3  
Toll Free: 1-866-733-9776 | Telephone: 403-263-9776  
sales@superiorna.ca | www.superiorna.ca