



GeneratorJoe®

WESTERN GLOBAL PRODUCT CATALOG

COMMERCIAL & GSA

See www.generatorjoe.net for prices and to buy.

Prices can be found by clicking on the Click for Price / Buy buttons in the catalog.

**his Catalog contains the complete line of products
offered by Western Global including:**

**Transportable Tanks, Featuring TransTank, TransCube
TransTank, TransTainer Container Tanks,
Offshore Tanks, Mud Tanks
Pumps, Gauges, Meters, Nozzles, Hoses, Reels,
Hose/Filter Assemblies & Accessories
Bulk Fuel Transfer Systems
Lubrication Tanks and Equipment
DEF Equipment
Spill Containment**



Made in the USA!

GeneratorJoe®

4723 Muirfield Court
Santa Rosa, CA 95405
Phone: **707 542-2224**

Fax: 707 542-2227

Email: sales@generatorjoe.net

Web: www.generatorjoe.net



A small business owned by service a connected disabled veteran.

Cage 1U5V7 - TIN/EIN #943026355 - Duns #054590203

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GeneratorJoe®

Manufacturer and Distributor of Generators
sold commercially and to the Federal, State, County and Local
Governments through GSA and CMAS contracts.

**Generators, All sized, types, models, fuels
voltage & frequencies.**

USA and Worldwide

New - Used - Rentals

**Transfer Switches, Fuel Tanks, Trailers,
Enclosures, Load Banks & Accessories**

Nobody Gets the Job Done Like

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WESTERN®

GLOBAL

GSA Catalog Western Global Products

Sales distribution for Western Global products to Federal, State, County and Local governments and institutions. We sell on GSA Advantage and through CMAS contracts with all states, with or without bidding requirements. We offer and honor Federal pricing for all governments and educational institutions in the USA.

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LEADING BRANDS



AND MORE...



WELCOME TO WESTERN

Founded in 1962, Western Global commenced business as Parkway Trailers in Stoke Gifford, Bristol, UK.

Since that time, Western has evolved and expanded into an industry leader in the global supply of fuel storage and equipment.

With a focus on the customer and innovation, Western continually strives to design and manufacture storage solutions that increase productivity and efficiency in a range of industries and applications all over the world.

In November 2014, Western Global acquired Transtank in a friendly and mutual agreement. Combining the strengths of Western Global and Transtank provides access to a full range of storage and dispensing products, solutions and services. This includes Western's popular **TRANSCUBE**, and now the **TRANSTANK** range of containerized fuel tanks.

Both Western customers and previous Transtank customers will benefit from this powerful combination of strengths and product lines.

The new Western Global ensures an extensive technical and application support network to back all clients across the globe.



GeneratorJoe®

WELCOME TO WESTERN GLOBAL catalog provided in flip-book form by GeneratorJoe Inc. .

GeneratorJoe is a service connected disabled veteran owned small business that manufactures and sells American Made generators, transfer switches and quality generator accessories.

GeneratorJoe is proud to sell Western Global products, the leading manufacturer of quality tanks and accessories on the market today.

Generators, All sized, types, models, fuels voltage & frequencies.

USA and Worldwide

New - Used - Rentals

Transfer Switches, Fuel Tanks, Trailers, Enclosures, Load Banks & Accessories

Nobody Gets the Job Done Like

GeneratorJoe®

We are a Disabled Veteran Owned Small Business !

Two generations of military veterans - WWII to Vietnam

Thanks to all veterans who are serving and have served.

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GeneratorJoe®

GSA
CONTRACTOR



GeneratorJoe®

GSA CATALOG

WESTERN
GLOBAL

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WESTERN GLOBAL USA & CANADA SALES

COMMERCIAL AND GOVERNMENT SALES

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OUR INNOVATION YOUR EFFICIENCY

WESTERN GLOBAL DESIGNS, MANUFACTURES AND SUPPLIES INDUSTRY LEADING TANKS AND EQUIPMENT FOR INDUSTRIAL LIQUID HANDLING. BUILDING ON A LEGACY THAT SPANS 5 DECADES, WESTERN CONTINUALLY STRIVES TO IMPLEMENT UNMATCHED **INNOVATIONS** THAT ULTIMATELY DELIVER SOLUTIONS THAT ARE EFFECTIVE AND EFFICIENT. OUR CUSTOMERS THAT PARTNER WITH US AROUND THE WORLD ACHIEVE THESE **EFFICIENCIES** IN BOTH THEIR OPERATIONS AND THEIR BOTTOM LINES!

WELCOME TO WESTERN GLOBAL catalog provided in flip-book form by GeneratorJoe Inc..

GeneratorJoe Inc. is a service connected disabled veteran owned small business that manufactures and sells American Made generators, transfer switches and quality generator accessories.

GeneratorJoe is proud to sell Western Global products, the leading manufacturer of quality tanks and accessories on the market today.[]

Generators, All sizes, types, models, fuels,
voltages & frequencies.
USA and Worldwide
New - Used - Rentals.
Transfer Switches, Fuel Tanks, Trailers,
Enclosures, Load Banks & Accessories

Nobody Gets the Job Done Like
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WESTERN

- Established for over 50 years.
- Multiple facilities across eight countries.
- Largest range of tanks and equipment.
- Worldwide approvals and certifications.
- ISO 9001:2000, 14001:2004 and 18001:2007.
- In-house design team ensures constant innovation.


PRODUCT APPROVALS




UL/ULC USA & CANADA




LLOYD'S REGISTER GLOBAL




UN & ADR GLOBAL




TUV EUROPE




PPG2 UNITED KINGDOM



kiwa
Partner for progress
KIWA NETHERLANDS

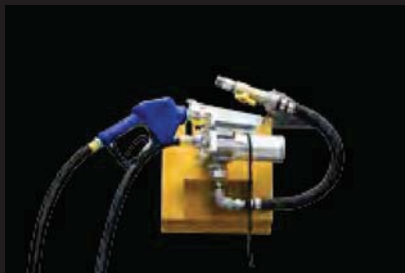


CE GLOBAL



Vlarem
Vlarem Belgium





TRANSFER PUMP KITS



PUMPS



METERS



TRANSPORTABLE TANKS



CONTAINER TANKS



OFFSHORE TANKS

FUEL – STORAGE:

Storage of Fuel in a Stationary Environment

In the US to safely and legally store fuel, the fuel system must be installed in accordance with the codes enforced by the local authority which has jurisdiction that the tank is located in. Usually municipal authorities will refer to the National Fire Protection Association (NFPA) (<http://www.nfpa.org/codes-and-standards>) or directly enforce an applicable UL (Underwriters Laboratory) Standard that is recognized by the NFPA as an acceptable engineering standard for a tank that has integral or secondary containment (either a dike or a dual wall designed tank).

There are several UL Codes that a steel fuel tank can be built to, such as UL-142 and UL-2080.

In Canada to safely and legally store fuel, the fuel system must be installed in accordance with the codes enforced by the municipality or province you are located in. Usually municipal authorities will refer to the National Fire Code (<http://www.nationalcodes.nrc.gc.ca/eng/nfc/index.html>) and enforce CSA codes which call for a ULC approved tank that has integral containment (either a dike or a dual wall designed tank).

There are several ULC Codes that a steel fuel tank can be built to, such as ULC-S601 and ULC-S643.

A permit from the local jurisdiction having authority – (i.e. the local municipal government, county, or state fire marshal) is usually required. Generally requirements include rules about crash protection, distance of the tank from buildings, etc. Depending on the location (for example, near water ways) spill containment around accessories such as fuel pumps/nozzles and remote fill lines may be required. On federal lands additional requirements may be enforced. Aviation fueling systems may require interior coatings and special dispense equipment.

Western fuel tanks to use in stationary fuel storage applications Include: TransCube Global, TransCube Standby, FuelCube, TransTank P Series, TransTank TT Series and TransTank TN Series.

FUEL REGULATIONS

WELCOME TO THE FUEL EQUIPMENT SECTION



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FUEL – TRANSPORT:

Transport of Fuels on the Road

In the US transport of Hazardous Materials and Oil is regulated by the Pipeline and Hazardous Materials Safety Administration, Department of Transportation, which publishes the “US Department of Transportation Hazardous Materials Regulation Title 49 CFR parts 100-199” or by Part 6 of the UN “Recommendations on the Transport of Dangerous Goods.”

The US DOT PHMSA specifies that a fuel tank must be manufactured, designed, and tested to the applicable packaging type for the required transport method. An example container code designation is “DOT/31a” for an IBC (Intermediate Bulk Container) carrying a flammable liquid. The container type, capacity, and transport method must meet the requirements within Title 49 CFR parts 100-185.

In addition, the tank must be accurately placarded, and the driver must have a ‘Hazmat Certification’ when transporting tanks when the application is not exempt from hazmat requirements. (For more information on Hazmat exemptions refer to Westerns “EXEMPTION FROM HAZARDOUS MATERIAL REGULATIONS” ---<http://www.western-global.us.com/HMR>)

Each state agency is responsible for enforcing Title 49 CFR, consult with your states highway patrol to confirm the above for your application. Call us today for help with your requirements.

Visit <http://www.phmsa.dot.gov/regulations> to see the most current Federal Regulations for (Title 49 CFR Parts 100-185)



In Canada the transport of dangerous goods is governed by Transport Canada which publishes the ‘Transportation of Dangerous Goods Act’.

The TDG Act specifies that a fuel tank must be manufactured to, and the design must be approved to, a few codes, for example CAN CGSB 143.146 and CSA B625-08.

In addition, the tank must be accurately placarded, and the driver must have ‘Dangerous Goods Certification’.

The following Exemptions are present in The TDG Act:

- Dangerous Goods Certification is not required when transporting diesel in amounts of 2000 litres or less.
- Transporting diesel in a container with a capacity of 450 Litres/99 Gallons or less the tank does not need to be an ‘approved’ means of containment.

In each Province there are agencies that enforce the Transport Canada TDG Act. Consult the jurisdiction having authority in your area to confirm the above for your application. Call us today for help with your requirements.

Visit <http://www.tc.gc.ca/eng/tdg/newsletter-summer2009-293.htm> to see a TDG newsletter article detailing Transport Canada’s regulations on the transportation of fuel.

Western fuel tanks to use to transport fuels: TransCube Global, TransCube Offshore, TransTank TT Series and TransTank Offshore.

GeneratorJoe®





TRANSCUBE GLOBAL

The world renowned, **TRANSCUBE** Global is a transport-approved line of double-walled fuel tanks that add efficiency to the fuel storage and transportation process. Available in 132 - 1,198 gallons [500 - 4,535 litres].



DOUBLE WALLED 110% CONTAINMENT

Built-in, weather proof secondary containment eliminates the need for pans or basins!



4 WAY FORKLIFT POCKETS

Quick and easy mobility.

EQUIPMENT CABINET

Lockable equipment cabinet that secures all ports & fittings, as well as captures all spills and drips. Secure hose access enables fueling while cabinet is locked.



INTERNAL BAFFLES

Designed to maximize stability when handling the tank full of fuel.



CONNECTIVITY

The **TRANSCUBE** TCG can directly connect up to three diesel-powered equipment and dispense fuel by pump at the same time.



CUBELOGIC CORNER BRACKETS

Galvanized corner brackets allow lifting by crane and are easily stackable up to 2 high when full and 3 high when empty.



GALVANIZED FRAME

Reliable and secure structure with added protection from bumps, scratches & dings.

REMOVABLE INNER TANK

The inner tank is completely removable allowing full access to the secondary containment area. This makes cleaning and routine maintenance a breeze - providing a long lasting, reliable tank.



ACCESS MANWAY

Allows access to inner tank for easy routine maintenance and inspection.

WHAT DOES ALL THAT MEAN FOR YOU?



SAVE TIME
TO & AROUND THE JOB SITE



**DOUBLE OR
TRIPLE**
YOUR RUN TIMES





INSIDE THE EQUIPMENT CABINET*

- 1

3" Fusible Fill Cap
- 2

Pressure/Vaccum 2" Vent
- 3

Additional Port
- 4

Working 2" Vent
- 5

High Accuracy Gauge
- 6

Feed/Return Blocks
- 7

Quick Couplers
- 8

1/4" Breather Vent
- 9

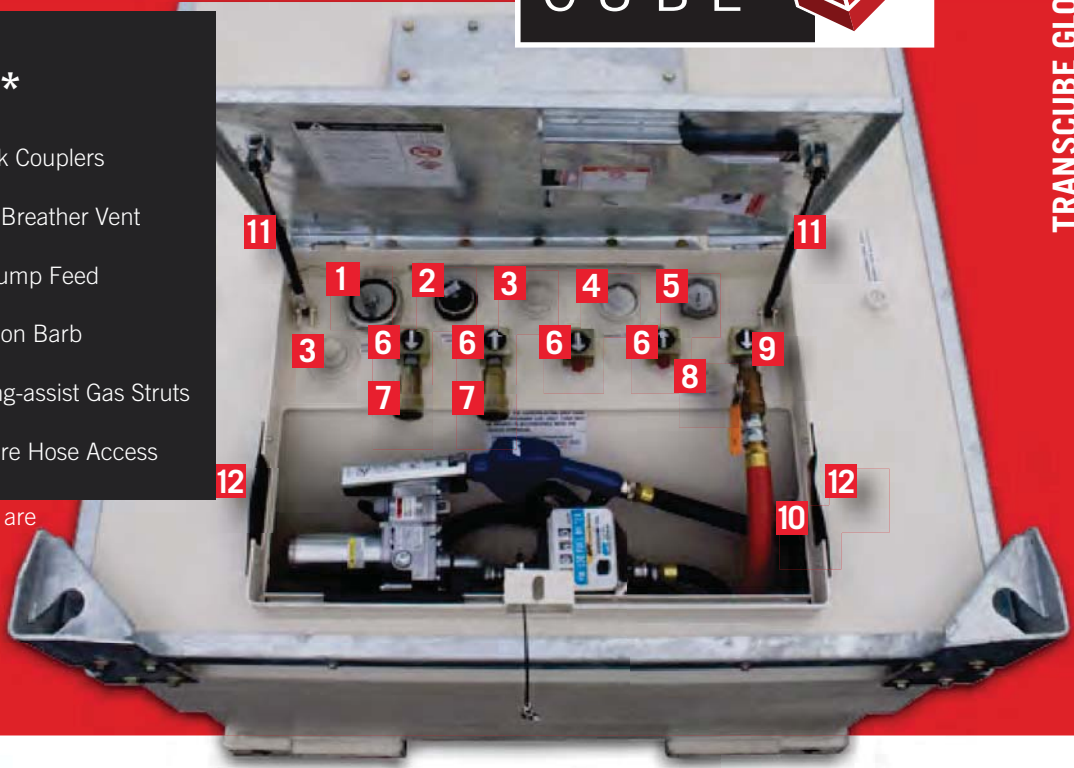
1" Pump Feed
- 10

Suction Barb
- 11

Spring-assist Gas Struts
- 12

Secure Hose Access

*Pump and additional feed/return blocks are not standard specification.



- With its UN DOT Approval there is no need to empty the tank before transportation to, from, or around the site.
- As an auxiliary fuel tank it provides longer engine running time reducing the number of site visits required for refueling.
- Prevent machinery and equipment downtime with your own on-site fueling station.
- Multi-task tank - Feed and return fuel lines to up to 3 engines (e.g. generators) and refuel equipment at the same time.
- Can be easily and safely handled full or partially full of fuel by crane or forklift.
- Fast, clean, and efficient to use.
- Unique design - can stack 2 high full or 3 high empty to reduce footprint requirements in storage or on location!
- Removable inner tank for maintenance and inspection.
- Innovative size provides optimum logistics - dimensions fit across most truck beds with no overhang and inside ISO shipping containers.
- Vibration tested.
- UL 142 and ULC S601 approved for stationary fuel storage.

Designed and certified to operate **globally***



STANDARD FITTINGS

High accuracy contents gauge;
3" Fill Point; 2" fusible link fill port;
1" pump feed with flexible dip pipe, strainer & non-return valve;
(1) engine feed and return port set; pressure/vacuum vent; breather vent.

SEE OUR FUEL EQUIPMENT SECTION FOR ADDITIONAL ACCESSORIES PG. 32



MODEL	05TCG			10TCG			20TCG		
	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal
CAPACITY (BRIM-FILL)	132	500	110	258	978	215	552	2091	460
CAPACITY (SAFE-FILL)	125	475	104	245	929	204	525	1986	437
LENGTH	45.38" (1153mm)			45.38" (1153mm)			90.24" (2292mm)		
WIDTH	45.34" (1152mm)			45.34" (1152mm)			44.88" (1140mm)		
HEIGHT	32.91" (836mm)			51.87" (1318mm)			51.91" (1319mm)		
WEIGHT (Empty)	880 lbs (399kg)			1122 lbs (509kg)			1815 lbs (823kg)		
WEIGHT (Full)	1995 lbs (905kg)			3279 lbs (1487kg)			6424 lbs (2914kg)		



MODEL	30TCG			50TCG		
	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal
CAPACITY (BRIM-FILL)	793	3000	660	1198	4535	998
CAPACITY (SAFE-FILL)	753	2850	627	1138	4308	948
LENGTH	90.45" (2298mm)			90.87" (2308mm)		
WIDTH	60.94" (1548mm)			90.85" (2307mm)		
HEIGHT	51.77" (1315mm)			51.93" (1319mm)		
WEIGHT (Empty)	2234 lbs (1013kg)			3696 lbs (1676kg)		
WEIGHT (Full)	8855 lbs (4016kg)			13695 lbs (6211kg)		

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ASK ABOUT OUR 1000 USG MODEL (USA ONLY)



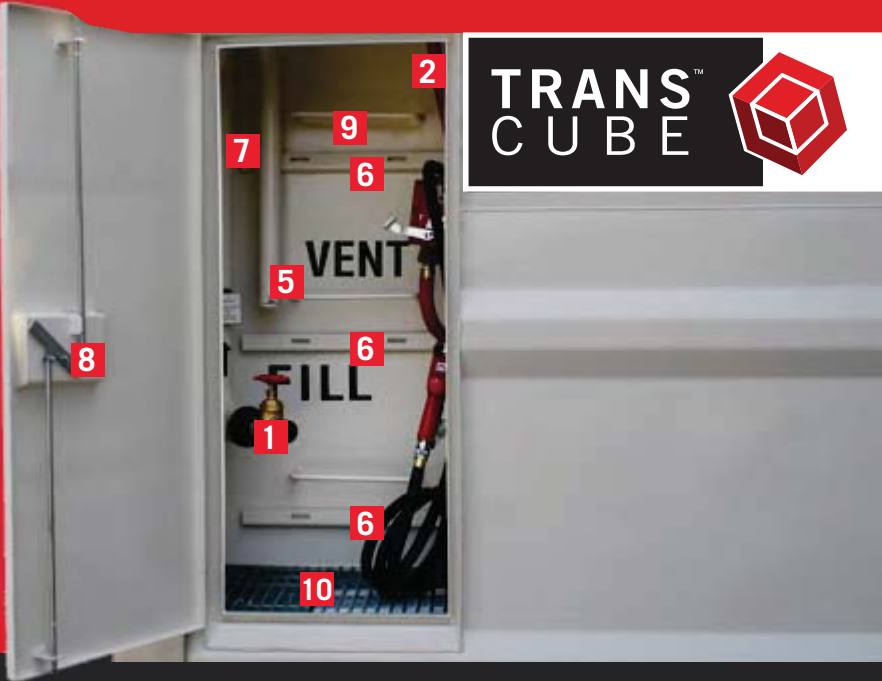
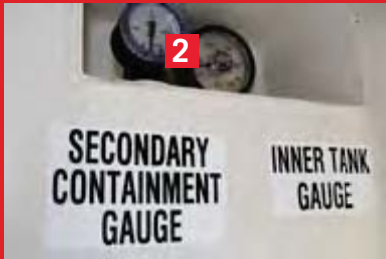


TRANSCUBE
STANDBY

Bulk stationary fuel storage with many of the features and benefits of the TRANSCUBE Global line. Available in 2,232 gallons [8,450 litres].



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EQUIPMENT
CABINET

- 1 3" Fill Point w/ Overfill Protection Valve
- 2 High Accuracy Gauges
- 3 Feed/Return Blocks
- 4 1" Pump Feed
- 5 Vent
- 6 Equipment Mounting Rails
- 7 Secure Hose Access
- 8 3-point Locking System
- 9 Ladder for Roof Access
- 10 Spill Sump

EQUIPMENT CABINET

Lockable equipment cabinet that secures all ports & fittings, as well as captures all spills and drips. Secure hose access enables fueling while cabinet is locked.



ACCESS MANWAY

Easy access to inner tank for routine maintenance, inspection and cleaning.



4 WAY FORKLIFT POCKETS

Quick and easy mobility (when empty).



CONNECTIVITY

Capable of efficiently operating up to two diesel-powered engines and fueling by pump simultaneously.



LIFTING
CORNER BRACKETS

Galvanized corner brackets allow lifting by crane (when empty).



DOUBLE WALLED
110% CONTAINMENT

Built-in, weather proof secondary containment eliminates the need for pans or basins!



GALVANIZED
FRAME

Reliable & secure frame that adds protection from bumps & dings.



- Full height pump cabinet c/w drip sump and feed & return hose letterbox.
- Crane/forklift lifting facility (empty only) for ease of handling.
- Galvanized corner posts for protection of tank, paintwork and decals.
- 3-point locking system on cabinet door for security of pump and pipework.
- 110% enclosed steel weatherproof containment for safe storage of fuel.
- Manufactured to UL 142 and ULC S601.
- Certified for stationary fuel storage. (Not certified for transport of fuel on the highway.)



[Click For Prices / Buy](#)

STANDARD FITTINGS

High accuracy contents gauge; 3" Fill Point; 2" fusible link fill port; 1" pump feed with flexible dip pipe, strainer & non-return valve; (1) engine feed and return port set; pressure/vacuum vent; breather vent.

MODEL	100TCG		
CAPACITY (BRIM-FILL)	US Gal	Litre	Imp Gal
	2232	8450	1859
CAPACITY (SAFE-FILL)	2121	8028	1766
LENGTH	99" (2514mm)		
WIDTH	89" (2261mm)		
HEIGHT	102" (2591mm)		
WEIGHT (Empty)	7297 lbs (3310kg)		
WEIGHT (Full)	26035 lbs (11810kg)		

Designed and certified to operate **efficiently***



GeneratorJoe®



**TRANSCUBE
HIGHWAY TRAILER**

DOT approved highway trailers enable easy maneuvering and transportation of fuel on road or on site. Compatible with the 05TCG, 10TCG, 20TCG, 30TCG, and 50TCG.

[Click For Prices / Buy](#)



USA MODEL (TRAILER ONLY)	RT10	RT20	RT30	RT50
COMPATIBLE WITH	05TCG/10TCG	20TCG	30TCG	40TCG/50TCG
LENGTH	97"	145"	149"	180"
WIDTH	67"	71"	84"	96"

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CA MODEL (TRAILER ONLY)	RT10-CA	RT20-CA	RT30-CA
COMPATIBLE WITH	05TCG/10TCG	20TCG	30TCG
LENGTH	144"	185"	188"
WIDTH	77"	78"	86"





FUELCUBE

Economic stationary fuel storage providing environmentally safe and efficient fuel storage for onsite equipment refueling and back up fuel supply.

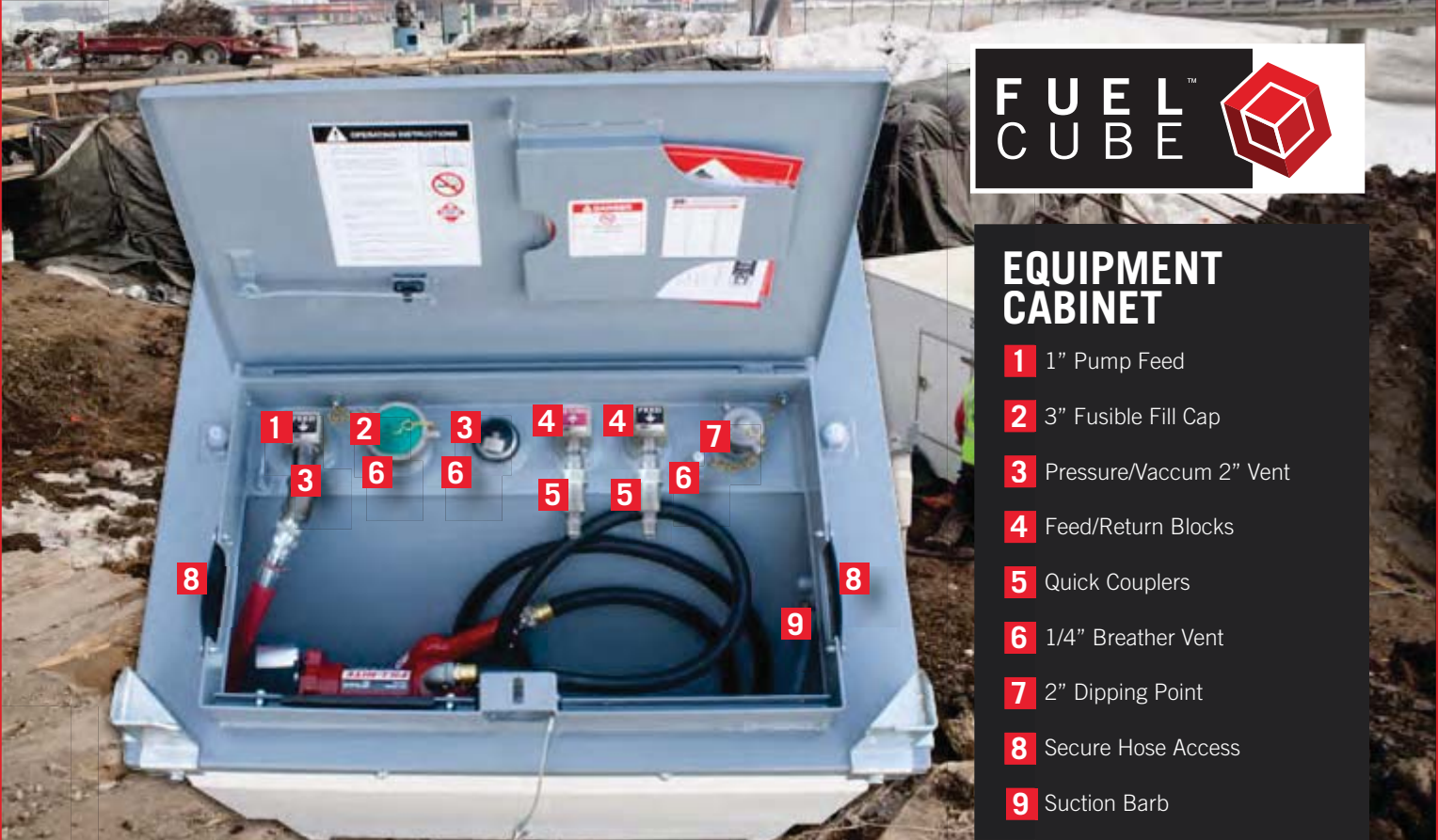


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EQUIPMENT CABINET

- 1 1" Pump Feed
- 2 3" Fusible Fill Cap
- 3 Pressure/Vacuum 2" Vent
- 4 Feed/Return Blocks
- 5 Quick Couplers
- 6 1/4" Breather Vent
- 7 2" Dipping Point
- 8 Secure Hose Access
- 9 Suction Barb



DOUBLE WALLED 110% CONTAINMENT

Built-in, weather proof secondary containment eliminates the need for pans or basins!



STACKABLE CORNER BRACKETS

Easily stackable up to 2 high, when empty.

2 WAY FORKLIFT POCKETS

Quick and easy mobility.



EQUIPMENT CABINET

Lockable equipment cabinet that secures all ports & fittings, as well as captures all spills and drips. Secure hose access enables fueling while cabinet is locked.

CONNECTIVITY

The FUEL CUBE can connect to one diesel-powered equipment and dispense fuel by pump at the same time.



REMOVABLE INNER TANK

The inner tank is completely removable allowing full access to the secondary containment area. This makes cleaning and routine maintenance a breeze.

WHAT DOES ALL THAT MEAN FOR YOU?

FASTER
SET UP TIMES



ELIMINATES
CHANCE OF CONTAMINATION



Designed and certified to operate **efficiently***



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MODEL	FCP250			FCP500			FCP1000		
CAPACITY (BRIM-FILL)	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal
	250	946	208	500	1893	416	1000	3785	833
CAPACITY (SAFE-FILL)	238	899	198	475	1798	395	950	3596	791
LENGTH	45" (1143mm)			86" (2185mm)			90" (2286mm)		
WIDTH	45" (1143mm)			44.5" (1131mm)			86" (2185mm)		
HEIGHT	49.60" (1260mm)			46" (1169mm)			46" (1169mm)		
WEIGHT (Empty)	919 lbs (417kg)			1565 lbs (710kg)			2381 lbs (1080kg)		
WEIGHT (Full)	3086 lbs (1400kg)			5481 lbs (2650kg)			10802 lbs (4900kg)		

STANDARD FITTINGS

1" Pump Feed, Lockable Pump/ Equipment Cabinet, Heavy Duty Skid Base with Forklift Pockets, Dip Stick with Gallon and Inch Markings, Vent, Fill Cap, UL Plate, Durable Marine Grade Paint Specification, & Stacking Brackets.





NEW FOR 2015 TRANSTANK P SERIES

DOUBLE WALLED FULLY CONTAINED

Built-in, weather proof secondary containment eliminates the need for berms or basins.

REDUCED FOOTPRINT

TransTank pipework enters at the top of the tank, providing greater fuel capacity while reducing your storage footprint on fuel farms.



STACKABLE

Tanks can be stacked, reducing storage space requirements (while empty).

EFFORTLESS CONNECTING

Tanks can be linked together for unlimited storage capacity - perfect for large scale power projects.



ISO CONTAINER DIMENSIONS

Built to ISO container dimensions, allowing the tank to be easily shipped.



WORLDWIDE APPROVALS

Designed and certified to operate on a global scale in US, Canada, & more.



ACCESS MANWAY

Manway covers on top of the tank allow for access to inner tank for easy routine maintenance and inspection.

EQUIPMENT CABINET

Lockable equipment cabinet that secures all ports & fittings, as well as captures all spills and drips (on standard models only).

UNDER TANK VISIBILITY

Containers can be easily inspected without the hassle of lifting the tank.

EASY EXTRACTION

The sloping floor design forces excess water to the front of the tank where it can be effortlessly extracted.*

*Pump not included



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GLOBAL



TRANSTANK P SERIES

Self-contained bulk fuel container that offers an efficient and environmentally friendly solution for heavy-duty, on-demand fuel supply applications. This series is specifically designed to bolt together easily, providing a cost effective bulk fuel facility. Available in 4,612 to 23,165 gallon capacities [17,460 - 87,690 litres].



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SEE PAGE 44
FOR OUR LINE OF BULK
TRANSFER PUMP SKIDS



- 110% contained fuel storage container with global approvals.
- Corner twist locks top and bottom for ease of handling.
- Standard ISO container frame specifications for economical logistics (transport empty only).
- Standard model and NPB model available. NPB models are designed without a equipment cabinet (pump bay).

STANDARD FITTINGS
Container corner castings; regulatory access manway; water evacuation pipe; interstitial space fluid dipstick; containment compartment with pressure vent; white marine grade polyurethane paint.



MODEL	P18-NPB			P31			P37-NPB			P55-NPB			P69		
CAPACITY (Brim Full)	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal
	4612	17460	3840	7999	30280	6660	9481	35890	7894	14345	54300	11944	17731	67120	14746
DESCRIPTION	TransTank container, static fuel tank, fully contained, sloping floor and top access platform.			TransTank container, static fuel tank, fully contained, pump cabinet, equipment storage area, sloping floor and top access platform.			TransTank container, static fuel tank, fully contained, sloping floor and top access platform.			TransTank container, static fuel tank, fully contained, sloping floor and top access platform.			TransTank container, static fuel tank, fully contained, pump cabinet, equipment storage area, sloping floor and top access platform.		
LENGTH	118" (2996mm)			239" (6058mm)			239" (6058mm)			359" (9120mm)			480" (12191mm)		
WIDTH	96" (2438mm)			96" (2438mm)			96" (2438mm)			96" (2438mm)			96" (2438mm)		
HEIGHT	114" (2896mm)			114" (2896mm)			114" (2896mm)			114" (2896mm)			114" (2896mm)		
WEIGHT (Empty)	6614 lbs (3000kg)			14991 lbs (6800kg)			14991 lbs (6800kg)			19842 lbs (9000kg)			24692 lbs (11200kg)		

Designed and certified 142 LISTED FOR FUEL STORAGE to operate **globally*** CAN/ULC-S601-07. **AND MORE!**

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MODEL	P75-NPB			P79			P85			P86-NPB			P90-NPB		
CAPACITY (Brim Full)	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal
	19139	72450	15936	20201	76470	16821	21715	82200	18081	21715	82200	18081	23165	87690	19289
DESCRIPTION	TransTank container, static fuel tank, fully contained, sloping floor and top access platform.			TransTank container, static fuel tank, fully contained, pump cabinet, equipment storage area, sloping floor and top access platform.			TransTank container, static fuel tank, fully contained, pump cabinet, equipment storage area, sloping floor and top access platform.			TransTank container, static fuel tank, fully contained, sloping floor and top access platform.			TransTank container, static fuel tank, fully contained, sloping floor and top access platform.		
LENGTH	480" (12191mm)			540" (13716mm)			576" (14630mm)			540" (13716mm)			576" (14630mm)		
WIDTH	96" (2438mm)			96" (2438mm)			96" (2438mm)			96" (2438mm)			96" (2438mm)		
HEIGHT	114" (2896mm)			114" (2896mm)			114" (2896mm)			114" (2896mm)			114" (2896mm)		
WEIGHT (Empty)	24692 lbs (11200kg)			27999 lbs (12700kg)			30865 lbs (14000kg)			29762 lbs (13500kg)			31747lbs (14400kg)		





TRANSTANK TT SERIES

Fully transportable bulk fuel containers that are designed to ISO shipping dimensions, allowing them to be transported easily by Road, Rail or Sea. Available in 2,030 to 5,240 gallon capacities [7,690-19,400 litres].



EQUIPMENT CABINET

Lockable equipment cabinet that secures all ports & fittings, as well as captures all spills and drips. Secure hose access enables fueling while cabinet is locked.



ACCESS MANWAY

Easy access to inner tank for routine maintenance, inspection & cleaning.



ISO DIMENSIONS

Built to ISO container dimensions to allow simplified shipping by road, rail, or sea.



DOUBLE WALLED 110% CONTAINMENT

Built-in, weather proof secondary containment eliminates the need for pans or basins!

INTERNAL BAFFLES

The inner tank is designed with internal baffles that allow the tank to be safely moved full of fuel.

CONNECTIVITY

Capable of efficiently operating up to four diesel engines simultaneously.



STACKABLE

Container design allows stacking up to 6 high when full - reducing your storage space required.



SECURE HOSE ACCESS

Letterbox-style ports to enable continuous fueling while cabinet is locked.



FORKLIFT POCKETS

Forklift pockets for easy movement when empty.



WHAT DOES ALL THAT MEAN FOR YOU?

SHIP FUEL
BY ROAD, RAIL, OR SEA



CUT BACK
ON FUEL DELIVERIES





EQUIPMENT CABINET



100TT-IMDG

200TT-IMDG



Designed and certified to operate **globally***



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Web: www.generatorjoe.net

STANDARD FITTINGS

High accuracy contents gauge; 3" fill point; 1" pump feed with flexible dip pipe, strainer & non-return valve; (1) engine feed and return port set; pressure/vacuum vent; breather vent, access manway, equipment cabinet, & overfill protection.

- Standard 10' or 20' ISO container frame specifications for economical logistics.
- Can be stacked 6 high full, reducing transport and storage space requirements.
- Option for 4 sets of feed and return connections plus pump/auxiliary equipment feed. For additional security, hoses can be fed through access holes enabling doors to be kept locked while in use.
- Inner tank enclosed in steel weatherproof containment, with 110% capacity, for the storage and transportation of fuel.
- Pump and tank fittings all housed in lockable, vented cabinet within the contained area and are top mounted to help prevent leakage.
- Unique fold down cabinet step for ease of access to tank fittings and pump.

MODEL	100TT-IMDG			200TT-IMDG		
CAPACITY (BRIM-FILL)	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal
	2061	7800	1716	5416	20500	4509
CAPACITY (SAFE-FILL)	1958	7410	1630	5145	19475	4284
DESCRIPTION	TransTank container, 110% bunded, ISO fuel tank container, ADR, CSC, IMDG, RID, UIC, UL142, ULC-S601, UN, USDot, TIR approved for transport & storage of diesel fuel			TransTank container, 110% bunded, ISO fuel tank container, ADR, CSC, IMDG, RID, UIC, UL142, ULC-S601, UN, USDot, TIR approved for transport & storage of diesel fuel		
DIMENSIONS	118" x 96" x 96"			238.5" x 96" x 96"		
WEIGHT (Empty)	8157 lbs (3700kg)			12125 lbs (5500 kg)		
WEIGHT (Full)	24492 lbs (11110kg)			55112 lbs (25000 kg)		



TRANSTANK TT CAB

Fully transportable, double-walled fuel container that was designed with a larger cabinet to house pumps and equipment for virtually any application.



200TT-CAB-IMDG



LARGER ENVIROCONNECT CABINET

- ISO container approved to transport fuel on road/rail/sea under UN, ADR, RID, IMDG, USDot, UL142, ULCS601, UIC, TIR, Regulations.
- CSC plated ISO container (Convention for Safe Container Standard).
- Internal baffles to prevent fuel surge and provide safe handling and transportation at any fill level.
- Corner twist locks top and bottom and forklift pockets for ease of handling (forklift empty only).

MODEL	200TT-CAB-IMDG		
CAPACITY (BRIM-FILL)	US Gal	Litre	Imp Gal
	4888	18500	4070
CAPACITY (SAFE-FILL)	4643	17575	3866
DESCRIPTION	TransTank container with pump/storage cabinet, 110% bunded ISO fuel tank container, ADR, CSC, IMDG, RID, UIC, UL142, UN, USDot, TIR approved for transport & storage of diesel fuel		
LENGTH	238.5" (6058mm)		
WIDTH	96" (2438mm)		
HEIGHT	96" (2438mm)		
WEIGHT (Empty)	12125 lbs (5500kg)		
WEIGHT (Full)	50870 lbs (23075kg)		

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TRANSTAINER STANDBY

The TRANSTAINER Standby is an environmentally friendly, stationary bulk fuel container that offers an efficient solution for large-scale projects that require on-demand fuel supply for generators and construction equipment. Offering high-volume and 110% containment, the TransTainer Standby is designed to exceed expectations on tank farms, long-term power systems and disaster relief applications.



TRANSTANK OFFSHORE

Fully transportable, off-shore approved fuel containers that are perfect for bulk transport and storage on off-shore sites. Available in 2,300 to 5,000 gallon capacities.

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MODEL	100TTS			100TTSL			200TTS			400TTS		
CAPACITY	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal
	2609	9877	2172	3170	12000	2639	7022	26580	5848	15809	59847	13163
DESCRIPTION	TransTainer container, static fuel tank, 110% contained, pump cabinet, equipment storage area and top access platform.			Non-UL approved TransTainer container, static fuel tank, 110% contained, pump cabinet, equipment storage area and top access platform.			TransTainer container, static fuel tank, 110% contained, pump cabinet, equipment storage area and top access platform.			TransTainer container, static fuel tank, 110% contained, pump cabinet, equipment storage area and top access platform.		
LENGTH	117" (2991mm)			117" (2991mm)			239" (6058mm)			480" (12192mm)		
WIDTH	96" (2438mm)			96" (2438mm)			96" (2438mm)			96" (2438mm)		
HEIGHT	114" (2896mm)			114" (2896mm)			114" (2896mm)			114" (2896mm)		
WEIGHT (Empty)	11508 lbs (5220kg)			11508 lbs (5220kg)			21473 lbs (9740kg)			33070 lbs (15000kg)		
WEIGHT (Full)	33730 lbs (15300kg)			33730 lbs (15300kg)			71473 lbs (32420kg)			169204 lbs (76750kg)		

ALL THE FEATURES AND BENEFITS OF THE



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OFFSHORE APPROVED

DNV2.7-1 approved and Lloyd's Register approved to EN12079 for compliance with offshore standards and usage.



- Standard 10' or 20' ISO container frame specifications for economical logistics.
- Can be stacked 6 high full of fuel, reducing transport and storage space requirements.
- Option for 4 sets of feed and return connections plus pump/auxiliary equipment feed. For additional security, hoses can be fed through access holes enabling doors to be kept locked while in use.
- Inner tank enclosed in steel weatherproof containment, with 110% capacity, for the storage of fuel in accordance with Canadian Regulations.
- Pump and tank fittings all housed in lockable, vented cabinet within the contained area and are top mounted to help prevent leakage.
- Unique fold down cabinet step for ease of access to tank fittings and pump.



STANDARD FITTINGS

High accuracy contents gauge, 2" fill point with over fill prevention valve, 1" pump feed with flexible dip pipe, strainer & non-return valve, (1) engine feed and return port set, pressure/vacuum vent, breather vent.

MODEL	100TT-DNV			200TT-DNV		
CAPACITY	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal
	2300	8706	1915	5000	18927	4163
LENGTH	118" (2991mm)			239" (6058mm)		
WIDTH	96" (2438mm)			96" (2438mm)		
HEIGHT	96" (2438mm)			96" (2438mm)		
WEIGHT (Empty)	9680 lbs (4390 kg)			18700 lbs (8482 kg)		
WEIGHT (SWL)	24200 lbs (10976 kg)			55000 lbs (24948 kg)		



The TRANSTANK TN Series is a double-walled stationary container that can be transported and relocated easily when empty. It is ideal for turnkey installations and fuel farms. These can be customized to suit customer requirements. Available in 2,959 - 28,187 gallon capacities [11,200 - 106,700 litres].



AVAILABLE AS A SPECIAL ORDER HEAVY-DUTY ROUGH SERVICE TANK





TRANSCUBE
OFFSHORE

Double-walled, fully transportable fuel tanks specifically designed for the safe fuel transportation and storage on offshore sites. Available in 520 to 792 gallon capacities.



MUDBOX
OFFSHORE

Provides the safest transportation and handling of drilling waste from onshore and offshore drill sites to disposal or treatment locations. Fully compliant and designed for longevity, the MUDBOX is available with heating coils for cold weather applications.



ALL THE
FEATURES AND BENEFITS OF THE



FULLY INTEGRATED
CRASH FRAME

Eliminates the need for an external crash frame when transporting fuel off-shore.

OFFSHORE APPROVED

Approved to EN12079 for transportation and use off-shore.

STANDARD FITTINGS

High accuracy contents gauge; 3" Fill Point; 2" fusible link fill port; 1" pump feed with flexible dip pipe, strainer & non-return valve; (1) engine feed and return port set; pressure/vacuum vent; breather vent.

- With its UN DOT and EN12079 Approval there is no need to empty the tank before transportation to, from, and around an offshore or onshore site.
- As an auxiliary fuel tank it provides longer engine running time reducing number of site visits required for refuelling.
- Prevent machinery and equipment downtime with your own offshore fueling station.
- Multi-task tank - Feed and return fuel lines to up to 3 engines (e.g. generators) and refuel equipment at the same time.
- Can be easily and safely handled full or part full of fuel by crane or forklift.
- Fast, clean and efficient to use.
- Unique design - can stack 3 high full or 5 high empty to reduce storage space requirements in storage or on location!



MODEL	20TCG-OS			30TCG-OS		
CAPACITY	US Gal	Litre	Imp Gal	US Gal	Litre	Imp Gal
	520	1970	434	793	3000	661
DESIGN TEMPERATURE	-40°C			-40°C		
LENGTH	87" (2210mm)			87" (2210mm)		
WIDTH	55" (1400mm)			78" (1981mm)		
HEIGHT	51" (1296mm)			51" (1296mm)		
TARE WEIGHT (T)	2292 lbs (1040kg)			3658 lbs (1660kg)		
PAYLOAD (P)	4409 lbs (2000kg)			6614 lbs (3000kg)		
GROSS WEIGHT (R)	6701 lbs (3040kg)			10273 lbs (4660kg)		

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PERFECT FOR TRANSPORTATION AND
HANDLING OF MUD/CUTTINGS



TRANSPORTABLE

Sized for optimal logistics worldwide and features forklift pockets to allow easy handling.

OFFSHORE APPROVED

Constructed to meet DOTCFR 176.340 for combustible liquids. EN12079 and DNV2.7-1-1 approved for safe off-shore use.




- Rugged, leak-proof design eliminates risk of contamination when transporting to and from off-shore drilling rigs and platforms.
- Easily stackable (3)-high full and (5)-high empty to reduce storage space requirements.
- Four full load lifting eyes allow easy lifting via crane, when empty or full.
- Optional heating coils can be inserted into the base of the tank to allow steam heating in extremely cold weather conditions.
- Vaccum rated.
- Other sizes available upon request. Double-walled available upon request.













MODEL	COM15-H		
CAPACITY	US Gal	Litre	BBL
	630	2385	15
DESIGN TEMPERATURE	-50°C		
LENGTH	72.38" (1839mm)		
WIDTH	69.38" (1763mm)		
HEIGHT	48.25" (1225mm)		
TARE WEIGHT (T)	2713lbs (1231kg)		
PAYLOAD (P)	14490 lbs (7480kg)		
GROSS WEIGHT (G)	19997 lbs (9071kg)		



SLIP TANKS AND PUMP KITS FOR FUEL TRANSFER






		
MODEL	ST540SW	ST900SW
DESCRIPTION	This single-walled transport tank was build test and listed per UN/DOT/TC requirements. Made from heavy gauge steel and Transport Canada approved, the SLIPTANK features internal baffles, a pump mount bracket, innovative mounting brackets, and more. The ST540SW holds 540 Ltr (143 US Gal, 119 Imp Gal) and is 48.75" x 29" x 29.25".	This single-walled transport tank was build test and listed per UN/DOT/TC requirements. Made from heavy gauge steel and Transport Canada approved, the SLIPTANK features internal baffles, a pump mount bracket, innovative mounting brackets, and more. The ST900SW holds 900 Ltr (238 US Gal, 198 Imp Gal) and is 48.75" x 29" x 45.25".






					
MODEL (USA)	PKT11.12	PKT11.20	PKT11.30	PKT12.15	PKT12.25
MODEL (CA)	M1115SAUK	M3120SAUK	M3130SAUK	M150SAUK	M3025SAUK
VOLTAGE	115V	115V	115V/230V	12V	12V
GPM	12	20	30	15	25
DESCRIPTION	3/4" transfer pump kit w/ mounting kit, inlet fittings, hose, & auto nozzle	3/4"" transfer pump kit w/ mounting kit, inlet fittings, hose & auto nozzle	1" transfer pump kit w/ mounting kit, inlet fittings, hose, & auto nozzle	3/4" transfer pump kit w/ mounting kit, inlet fittings, hose, & auto nozzle.	1" transfer pump kit w/ mounting kit, inlet fittings, hose & auto nozzle
HOSE	12' x 3/4"	12' x 3/4"	12' x 1"	12' x 3/4"	12' x 1"

					
MODEL (USA)	PKT11.15-FR	PKT12.15-FR	PKT12.20-FR	PKTK1N	PKTK1P
MODEL (CA)	FR610CAK	FR1210GAK	FR4210AK	K1N	K1N12P
VOLTAGE	115V	12V	12V	Manual	Manual
GPM	15	15	20	10	10
DESCRIPTION	3/4" transfer pump kit w/ mounting kit, inlet fittings, hose & auto nozzle	3/4" transfer pump kit w/ mounting kit, inlet fittings, hose & auto nozzle	1" transfer pump kit w/ mounting kit, inlet fittings, hose, auto nozzle & meter	Manual fuel transfer pump kit w/mounting kit, inlet fittings, hose, manual nozzle	Manual fuel priming kit w/ mounting kit, inlet fittings, hose, & quick coupler
HOSE	12' x 3/4"	12' x 3/4"	12' x 1"	12' x 3/4"	12' x 3/4"

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ACCESSORIES FOR FUEL TRANSFER

					
MODEL (USA)	23.032	23.034	26.021	26.022	RN08
MODEL (CA)	6280-217/8-205/16SR	23.034	-	-	RN08
DESCRIPTION	Rochester gauge for 10TCG, 20TCG, 30TCG, and 50TCG. 05TCG - 23.027 (USA); 840832 (CA)	Float gauge for 250FCP and 500FCP 1000FCP - Model # 23.048	Premium Marine Grade Battery	Battery Box	1/2" Return block

					
MODEL (USA)	RN12	RN16	FDKT8	FDKT12	FDKT16
MODEL (CA)	RN12	RN16	RN08K-KIT	RN12K	RN16K
DESCRIPTION	3/4" Return block	1" Return block	1/2" Feed Connection Kit	3/4" Feed Connection Kit	1" Feed Connection Kit

					
MODEL (USA)	QCS8	QCS12	QCS16	FR0815KT	FR0825KT
MODEL (CA)	FIS0B12NPT	FIS0B34NPT	FIS0B1NPT	FR0815KT	FR0825KT
DESCRIPTION	1/2" Quick Coupler Set M/F	3/4" Quick Coupler Set M/F	1" Quick Coupler Set M/F	1/2" x 15' feed & return auxiliary hose set to run equipment off of TCG/FCP. Includes two hoses, quick couplers & hex nipples for both tank and equipment ends.	1/2" x 25' feed & return auxiliary hose set to run equipment off of TCG/FCP. Includes two hoses, quick couplers & hex nipples for both tank and equipment ends.



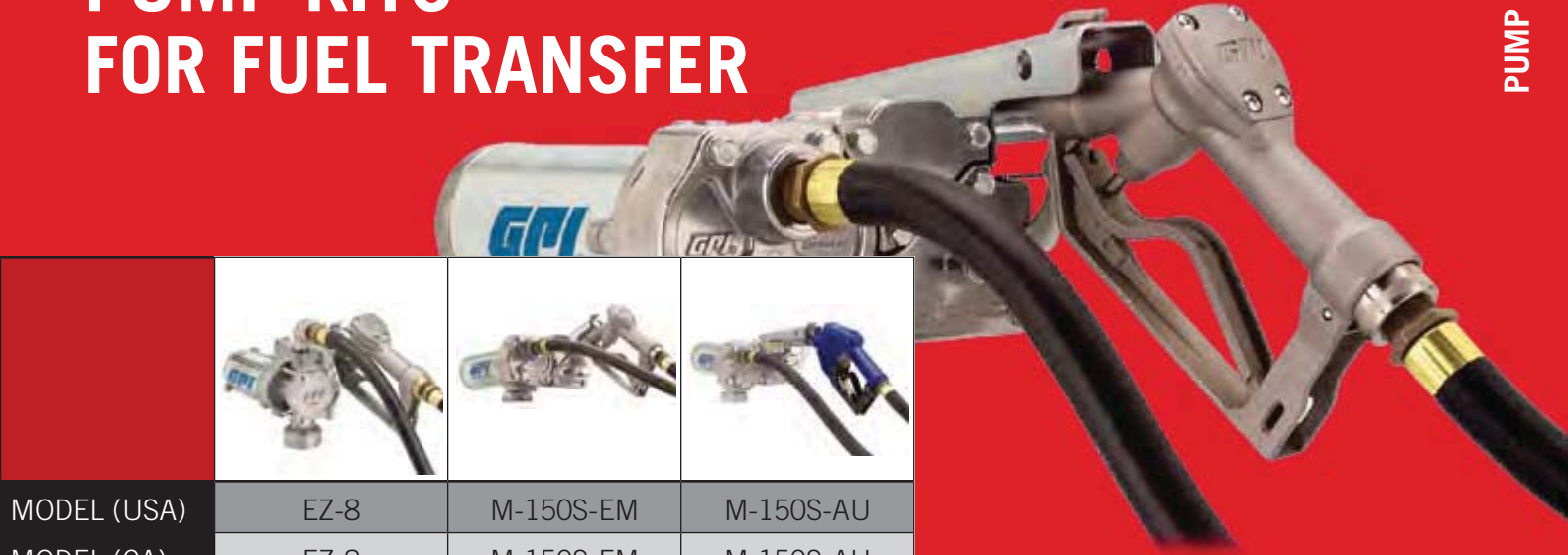
PUMP KITS
FOR FUEL TRANSFER



MODEL (USA)	M-1115S-AU	M-3120-AL	M-3130-AD
MODEL (CA)	M-1115S-AU	M-3120-AL	M-3130-AD
VOLTAGE	115V	115V	115V/230V
GPM	12	20	30
DESCRIPTION	¾" AC pump. Gear explosion proof motor. 30 min on/30 min off duty cycle. Includes: Adjustable to 40" suction pipe and automatic nozzle.	¾" AC vane pump. 30 min on/30 min off duty cycle. Includes: automatic nozzle.	1" AC Vane pump. 30 min on/30 min off duty cycle. Includes: automatic nozzle.
HOSE	¾" x 12'	¾" x 12'	1" x 12'

MODEL (USA)	M-150S-AU/ FM-200-G6N	M-3120-AL/ MR5-30-G6N	M-3130-AD/ MR5-30-G8N
MODEL (CA)	M-150S-AU/ FM-200-L6N	M-3120-AL/ MR5-30-L6N	M-3130-AD/ MR5-30-L8N
VOLTAGE	12V	115/230V	115/230V
GPM	15	20	30
DESCRIPTION	¾" DC rotary gear pump with mechanical meter. 30 min on/30 min off duty cycle. Includes ¾" automatic nozzle and meter.	¾" AC vane pump with mechanical meter. 30 min on/30 min off duty cycle. Includes ¾" automatic nozzle and meter.	1" AC vane pump with mechanical meter. 30 min on/30 min off duty cycle. Includes 1" automatic nozzle and meter.
HOSE	¾" x 12'	¾" x 12'	1" x 12'

PUMP KITS
FOR FUEL TRANSFER



MODEL (USA)	EZ-8	M-150S-EM	M-150S-AU
MODEL (CA)	EZ-8	M-150S-EM	M-150S-AU
VOLTAGE	12V	12V	12V
GPM	8	15	15
DESCRIPTION	¾" DC pump. Rotary gear, explosion proof motor. 15 min on/30 min off duty cycle. Includes: 3-piece suction pipe and manual nozzle.	¾" DC pump. Rotary gear, explosion proof motor. 30 min on/30 min off duty cycle. Includes: 2-piece suction pipe and manual nozzle.	¾" DC pump. Rotary gear, explosion proof motor. 30 min on/30 min off duty cycle. Includes: adjustable to 40" suction pipe and automatic nozzle.
HOSE	5/8" x 10'	¾" x 10'	¾" x 12'

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MODEL (USA)	M-180S-AU	M-3025-AL
MODEL (CA)	M-180S-AU	M-3025-AL
VOLTAGE	12V	12V
GPM	18	25
DESCRIPTION	1" DC pump. Rotary gear, explosion proof motor. 30 min on/30 min off duty cycle. Includes: adjustable to 40" suction pipe and automatic nozzle.	1" DC vane pump. 30 min on/30 min off duty cycle. Includes: adjustable to 40" suction pipe and automatic nozzle.
HOSE	1" x 12'	1" x 12'



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PUMP KITS
FOR FUEL TRANSFFER



MODEL (USA)	FR1614	FR410B	FR1210G	FR1210GA
MODEL (CA)	FR1614	FR410B	FR1210G	FR1210GA
VOLTAGE	12V	12VDC	12V	12V
GPM	10	13	15	15
DESCRIPTION	¾" Portable DC pump. 1/4 HP. 20 amps. 30 min duty cycle. Includes: 8' PVC suction hose, and ¾" manual poly nozzle.	1" diaphragm pump. ¼ HP. 20 amps. 30 min duty cycle. Includes: 20-34 ¾" steel telescoping suction pipe, 1" manual nozzle.	¾" heavy duty pump. ¼ HP. 20 amps. 30 min duty cycle. UL/cUL Motor. Includes: 20-34 ¾" steel telescoping suction pipe and ¾" manual nozzle.	¾" heavy duty pump. ¼ HP. 20 amps. 30 min duty cycle. UL/cUL Motor. Includes: 20-34 ¾" steel telescoping suction pipe and ¾" auto nozzle.
HOSE	¾" x 8'	1" x 12'	¾" x 12'	¾" x 12'

MODEL (USA)	FR4210GARC	FR4210G	FR4210GB	FR3210B
	FR4210GARC	FR4210G	FR4210GB	FR3210B
VOLTAGE	12V	12V	12V	12V
GPM	20	20	20	25
DESCRIPTION	1" arctic duty pump. ¼ HP. 19 amps. 30 min duty cycle. UL/cUL Motor. Includes: 20-34 ¾" steel telescoping suction pipe, 1" arctic auto nozzle, 1" arctic multi-plane swivel.	1" DC high flow pump. ¼ HP. 19 amps. 30 min duty cycle. UL/cUL Motor. Includes: 18' power cord, 20-34 ¾" steel telescoping suction pipe and 1" manual nozzle.	1" DC high flow pump. ¼ HP. 19 amps. 30 min duty cycle. UL/cUL Motor. Includes: 18' power cord, 20-34 ¾" steel telescoping suction pipe and 1" automatic nozzle.	1" DC high flow pump. ½ HP. 50 amps. 30 min duty cycle. UL/cUL Motor. Includes: 20' power cord, 20-34 ¾" steel telescoping suction pipe, and 1" ultra-high flow automatic nozzle.
HOSE	1" x 20' (Arctic)	1" x 12'	1" x 12'	1" x 18'

PUMP KITS & ACCESSORIES
FOR FUEL TRANSFER



MODEL (USA)	FR1211G	FR711VA	FR702VR	FR311V
MODEL (CA)	FR1211GL	FR711VLA	FR702VLRU	FR311VL
VOLTAGE	12V	115V	115V	115/230V
GPM	15	20	20	35
DESCRIPTION	¾" DC heavy duty pump. ¼ HP. 20 amps. 30 min duty cycle. UL/cUL Motor. Includes: 20-34 ¾" steel telescoping suction pipe, ¾" manual nozzle and mechanical meter (liters in CA).	1" AC heavy duty pump. 1/3 HP. 5.5 amps. 30 min duty cycle. UL/cUL. Includes: 1" ultra hi flow automatic nozzle and mechanical meter (liters in CA).	¾" cabinet pump. 1/3 HP. 5.5 amps. 30 min duty cycle. UL/cUL. Includes ¾" manual nozzle.	1" AC heavy duty pump. 3/4 HP. 9.8/4.9/11.4/5.7 amps. 30 min duty cycle. UL/cUL. Includes: 1" manual nozzle and mechanical meter (liters in CA).
HOSE	¾" x 12'	1" x 18'	¾" x 12'	1" x 12'

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MODEL (USA)	807C	901	9011.5
MODEL (CA)	807CL	901L	901L1.5
GPM / LPM	5 – 20 / 19 – 75	6 – 40 / 23 – 151	6 – 40 / 23 – 151
DESCRIPTION	¾" 3-digit mechanical meter with UL/cUL, CE and Ex certifications.	1" 4-digit mechanical meter with UL/cUL, CE and Ex certifications.	1 ½" 4-digit mechanical meter with UL/cUL, CE and Ex certifications.








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ACCESSORIES FOR FUEL TRANSFER



			
MODEL (USA)	MR 5-30-G6N	MR 5-30-G8N	MR 5-30-G12N
MODEL (CA)	MR 5-30-L6N	MR 5-30-L8N	MR 5-30-L12N
GPM / LPM	5 – 30 / 19 – 114	5 – 30 / 19 – 114	5 – 30 / 19 – 114
DESCRIPTION	¾" NPT 4-digit mechanical meter in litres with UL approval.	1" NPT 4-digit mechanical meter in litres with UL approval.	1 ½" NPT 4-digit mechanical meter with UL approval.

					
MODEL (USA)	110376-01	906005-1	906004-98	110121-8	906001-6
MODEL (CA)	110376-01	906005-1	906004-98	110121-8	906001-6
DESCRIPTION	Automatic diesel nozzle. 1" NPT for use with diesel fuel only. Designed for pumps with a minimum flow rate of 20 GPM	Automatic diesel nozzle (UL listed). 1" curved spout for M-3025 & M-3130 pump	Automatic leaded nozzle (UL listed). ¾" NPT, curved spout for M-3120 pump	Automatic unleaded nozzle. ¾" NPT, straight spout for M-150S, M-180S and M-1115S series pumps	Manual leaded nozzle – ¾" NPT, straight spout for M-3120 pump

					
MODEL (USA)	110155-4	906001-10	110155-1	N100DAU13	FRNA075DAU10
MODEL (CA)	110155-4	906001-10	110155-1	N100DAU13	FRNA075DAU10
DESCRIPTION	Manual leaded nozzle. 1" NPT for M-180S	Manual leaded nozzle. 1" NPT, straight spout for M-3130 pump	Manual unleaded nozzle. ¾" NPT for M-150S, M-240S and M-1115S series pumps	1" ultra-high flow automatic nozzle with hook. UL/cUL certification.	¾" arctic automatic nozzle with hook. UL/cUL certification.

MC BOX FOR FUEL MANAGEMENT



The MC Box can be connected to the pump and the meter of the delivery system, allowing the control and monitoring of the fuel for private use. The MC system consists of a multi-user panel, and specific software and accessories to connect to a PC.

Optional Items:

- PC installation software.
- i-button user keys.

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Performance: The capacity to manage up to 120 users with password or i-button user keys. The ability to calculate the consumption of single period per user, memorize the code of the truck and the distance of the progression and with the adequate software is able to manage up to 16 panels.



INQUIRE ABOUT A CSA APPROVED UNIT

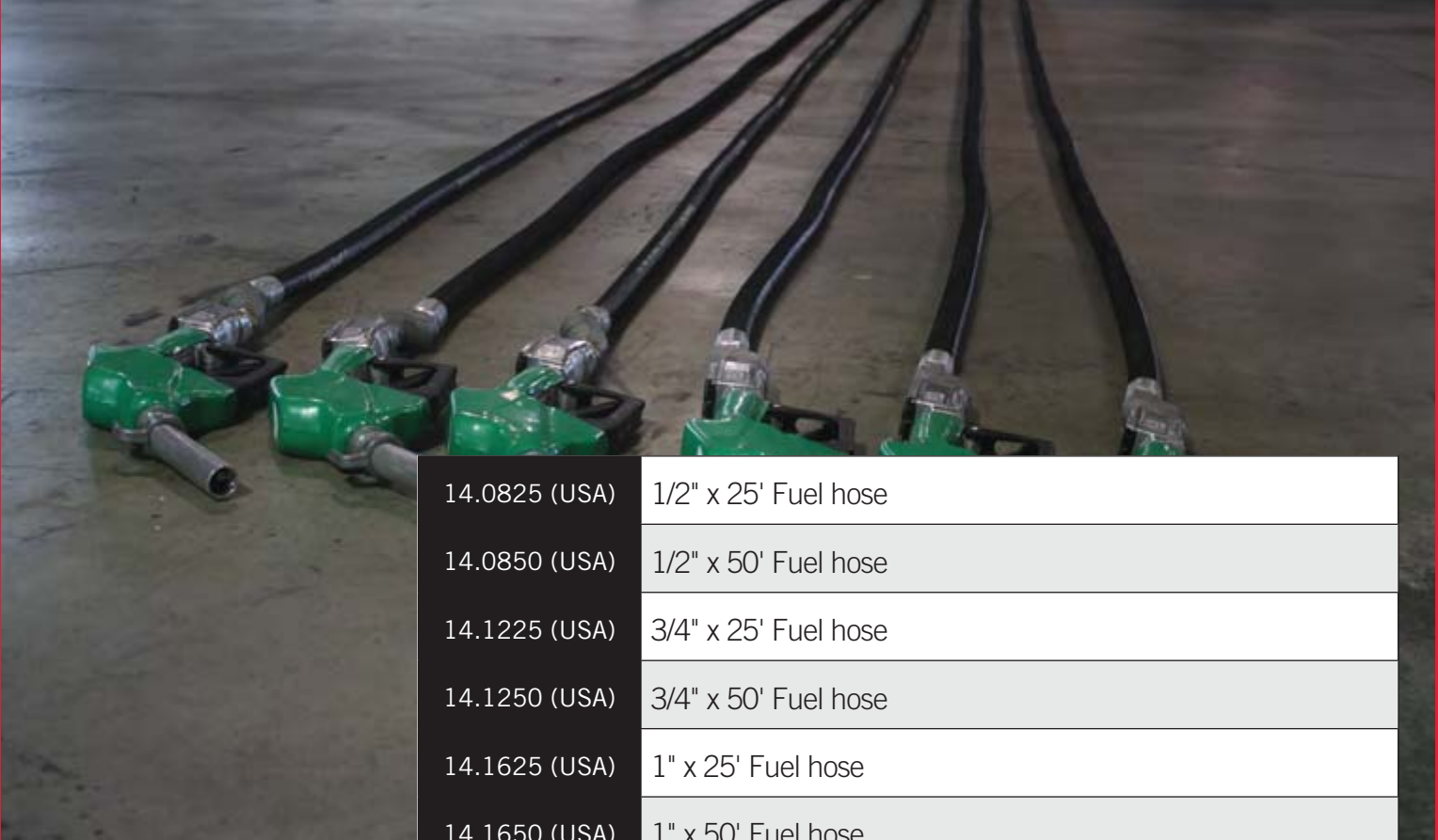
CODE (USA ONLY)	DESCRIPTION	AC VOLT/HZ	CD ROM	USER KEY NO.	MANAGER KEY NO.	KEY READER FOR PC	CONVERTER	WEIGHT	PACKING
F13980070	MC BOX 120 Users	120/60	No	-	-	-	-	15	15.7" x 15.7" x 18.1"
F1271000C	Software kit PC with USB converter		Yes	-	-	-	USB	-	5" x 9" 6"
F14144040	Software kit key with USB plug & yellow keys		Yes	10	1	USB	-	-	5" x 9" 6"
R15904000	Yellow user keys		No	10	-	-	-	-	-



HOSE & REELS FOR FUEL TRANSFER

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	Hose reel with black synthetic rubber hose and galvanized steel fittings. The hose reels are equipped with a universal hose stop and are provided with a 2' inlet connection hose. A protective guard on the rack side is supplied with the hose reel.	
	8530.600-55	Bare Reel (Holds up to 1" x 25' or ¾" x 40' fuel hose)
	8530.603-55	Reel with fuel hose, ¾" x 40'
	8530.604-55	Reel with fuel hose, 1" x 25'
	Hose reel with black synthetic rubber hose and galvanized steel fittings. The hose reels are equipped with a universal hose stop and are provided with a 2' inlet connection hose. A protective guard on the rack side is supplied with the hose reel.	
	8540.100-55	Bare Reel (Holds up to 1" x 50' or ¾" x 65' fuel hose)
	8540.601-55	Reel with fuel hose, ¾" x 50'
	8540.603-55	Reel with fuel hose, 1" x 50'
	Manual rewinding hose reels are an easy and practical way to manage flexible hoses. Operation is extremely simple and needs very little maintenance. Made with high quality materials with a robust frame, manual rewinding hose reels are an inexpensive alternative to spring rewinding hose reels particularly for very long hoses.	
	7522001.100-55	Bare Reel (Holds up to 65' of 1" fuel hose)
	7532001.100-55	Bare Reel (Holds up to 100' of 1" fuel hose)



14.0825 (USA)	1/2" x 25' Fuel hose
14.0850 (USA)	1/2" x 50' Fuel hose
14.1225 (USA)	3/4" x 25' Fuel hose
14.1250 (USA)	3/4" x 50' Fuel hose
14.1625 (USA)	1" x 25' Fuel hose
14.1650 (USA)	1" x 50' Fuel hose
110523-1 (CA)	Fuel hose kit – ¾" x 12' w/ static wire, P.O.P.
110049-07 (CA)	Hose assembly (UL listed). ¾" x 20' w/ spring support
110529-02 (CA)	Hose kit – 1" x 12' w/ static wire, P.O.P.
133262-05 (CA)	Fuel hose assembly – 1" x 20'
FRHA07515 (CA)	¾" x 15' arctic hose
FRHA10020 (CA)	1" x 20' arctic hose
6267515 (CA)	¾" x 15' Arctic hose w/ solid x swivel 'curbpump' MPT ends
6267525 (CA)	¾" x 25' Arctic hose w/ solid x swivel 'curbpump' MPT ends
6267550 (CA)	¾" x 50' Arctic hose w/ solid x swivel 'curbpump' MPT ends
62610015 (CA)	1" x 15' Arctic hose w/ solid x swivel 'curbpump' MPT ends
62610025 (CA)	1" x 25' Arctic hose w/ solid x swivel 'curbpump' MPT ends
62610050 (CA)	1" x 50' Arctic hose w/ solid x swivel 'curbpump' MPT ends
62610065 (CA)	1" x 65' Arctic hose w/ solid x swivel 'curbpump' MPT ends
626100100 (CA)	1" x 100' Arctic hose w/ solid x swivel 'curbpump' MPT ends



ACCESSORIES
FOR FUEL TRANSFER

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MODEL (USA)	110100-1	110527-1	133263-01	110909-1	133511-01
MODEL (CA)	110100-1	110527-1	133263-01	110909-1	133511-01
DESCRIPTION	Adjustable suction pipe, plastic, 22"- 40"	Battery clamp kit	Battery clamps – heavy duty	Bung adapter kit includes 2" NPT bung adapter	Cabinet base assembly

MODEL (USA)	23.021	23.022	23.023	23.041	1200KTG9099
MODEL (CA)	-	-	-	-	-
DESCRIPTION	3" SS fusible fill cap with chain	2" Vacuum Vent	1/4" Vent	3" Mushroom Vent Cap	1" Steel telescoping suction pipe (20" -34-3/4")

MODEL (USA)	142102-01	75950	75800	SO75H1314	S100H1315
MODEL (CA)	142102-01	75950	75800	SO75H1314	S100H1315
DESCRIPTION	Cart fits any of the three GPI oil pumps. Kit includes a portable, rolling cart, handle with grip, 3/4" x 12' hose and suction wand. Hitch and clevis pins included	3/4" aluminum single plane swivel	1" aluminum single plane swivel	3/4" aluminum multi plane swivel	1" aluminum multi plane swivel

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MODEL (USA)	906004-88	129300-02	129300-01	129340-02
MODEL (CA)	906004-88	129300-02	129300-01	129340-02
DESCRIPTION	Cast iron adapter, 1" NPT for 18 GPM, 1 – 12 UNF	Water & particulate filter (18 GPM/67 LPM) 10 micron, 1 – 12 UNF	Particulate filter (18 GPM/67 LPM) 10 micron, 1 – 12 UNF	Particulate filter (18 GPM/67 LPM) 10 micron, 1 – 12 UNF. Includes draincock

MODEL (USA)	906005-67	129320-01	129320-02	129340-04	129340-05
MODEL (CA)	906005-67	129320-01	129320-02	129340-04	129340-05
DESCRIPTION	Aluminum adapter. 1" NPT for 30 and 40 GPM, 1 1/2 - 16 UNF	Particulate filter (30 GPM/113 LPM) 10 micron, 1 1/2 - 16 UNF	Water & particulate filter (30 GPM/113 LPM) 10 micron, 1 1/2 - 16 UNF	Water & particulate filter (Bio-Tek®) (25 GPM/95 LPM) 2 micron, 1 – 12 UNF	Water & particulate filter (Bio-Tek®) (40GPM/151LPM) 2 micron, 1 1/2 - 16 UNF

MODEL (USA)	110528-01	133527-01	133537-01	113255-1
MODEL (CA)	110528-01	133527-01	133537-01	113255-2
DESCRIPTION	Filter installation kit includes one pipe nipple 3/4" x 4, two pipe bushings and a roll of pipe thread tape	Filter kit, includes 3/4" NPT cast iron adapter, 10 micron filter and 3/4" x 4" nipple	Filter kit, includes 1" NPT cast aluminum adapter, 30 micron filter and 1" x 7" nipple, 1" x 3" nipple, 1" x 1.5" nipple, 1" street elbow, 1" elbow	1" aluminum turbine fuel meter. Digital display 3-30 GPM. 3/4" reducer bushings included





BULK TRANSFER PUMP/CLEANING SKIDS

TFPTC200 - 2" TRANSFER AND TANK CLEANER PUMP SKID 53 USGM (200 LPM)

- Quality gear pump with max flow of 53 GPM with good suction and delivery performance.
- Ball valves on inlet and outlet fitted on either side of filters for inter-stage cleaning operations.
- Fuel condition fitted to break down colonies of bacteria growth in fuel and coaleser filter for 99% water removal.
- Cartridge pre-filter and final polishing filter housing with optional elements or stainless steel strainer.
- Controller with start/stop button, timer, buzzer and auto shut off for pressure increases due to upstream blockages.



ACCESSORIES FOR BULK TRANSFER

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MODEL (USA)	15510	40013	30004	CALL US FOR INFORMATION ON LARGE REELS
MODEL (CA)	15510	40013	30004	
DESCRIPTION	Harco 1-1/2" manual delivery nozzle	Dual adaptor. Housing kit consists of adaptor, housing, washer, acorn nut and draincock. Element not included. 1 1/2" NPT inlet/outlet.	Element for particulate removal - 30 micron cellulose media	

TFPD500 - 3" BULK TRANSFER, FILTER, METERING PUMP SKID 133 USGM (500 LPM)



- Duplex 5.5Kw 400 V motors with direct drive Viking gear pumps c/w pressure relief valve.
- x1 high accuracy mechanical bulk meter (Weights and Measure cert optional).
- 1 x electronic controller with start/stop button, buzzer and auto shut off for pressure increases due to upstream blockages.
- Skid frame with fork lift pockets and four lifting eyes for neat storage of units and environmental sump with hand pump to empty.
- Duplex filter housings with optional filtration levels from 2 to 30 micron dirt and/or water absorbtion cartridges.

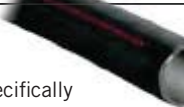


TFPD1500 - 4" BULK TRANSFER, FILTER, METERING PUMP SKID 397 USGM (1500 LPM)

- Duplex 11KW 400 V motors with direct drive Viking gear pumps with pressure relief valve.
- x1 high accuracy mechanical bulk meter (weights and measure cert optional).
- 1 x electronic controller with start/stop button, buzzer and auto shut off for pressure increases due to upstream blockages.
- Skid frame with fork lift pockets and four lifting eyes for neat storage of units and Environmental sump with hand pump to empty.
- Duplex filter housings with optional filtration levels from 2 to 30 micron dirt and/or water absorbtion cartridges.



		
MODEL (USA)	W38250	W38240
MODEL (CA)	W38250	W38240
SERIES	Western PetroPro - Roper Gear Pump System	Western PetroPro - Self Priming Centrifugal
POWER REQUIREMENTS/ MOTOR	5.5 HP Honda	5.5 HP Honda
MAX FLOW RANGE	42 GPM	150 GPM
FITTING SIZE	2"	2"
HOSE	Not Included	Not Included
WEIGHTS	-	74 lbs
COMPATIBLE FLUIDS	Oils to 30 wt. at 70F	Diesel, biodiesel, fuel and oil



Western Duro Tank Truck Hose is designed specifically for bulk transfer service, where ease of use is critical to the operator. G643 is much more flexible than regular petroleum transfer, particularly at sub zero temperatures. In northern climates, G643 extends the season for regular tank truck hose, reducing the use of more expensive, specially formulated arctic hoses.

Tube: Black, nitrile rubber, suitable for all grades of gasoline and petroleum products with up to 50% aromatic content.

Reinforcement: Heavy wire helix embedded between layers of synthetic textile cords.

Cover: Black, wrapped finish, oil, weather and abrasion resistant neoprene rubber.

Temperature Range: -40°C (-40°F) to 100°C (212°F).

PART #	DESCRIPTION	DIAMETER	LENGTH	ENDS
WTT03150	Tank Truck Hose Assembly	1.5"	3'	Male NPT X 1.5"
WTT05150	Tank Truck Hose Assembly	1.5"	5'	Male NPT X 1.5"
WTT10150	Tank Truck Hose Assembly	1.5"	10'	Male NPT X 1.5"
WTT25150	Tank Truck Hose Assembly	1.5"	25'	Male NPT X 1.5"
WTT50150	Tank Truck Hose Assembly	1.5"	50'	Male NPT X 1.5"
WTT75150	Tank Truck Hose Assembly	1.5"	75'	Male NPT X 1.5"
WTT100150	Tank Truck Hose Assembly	1.5"	100'	Male NPT X 1.5"





HOSE REELS



CONTROL HANDLES



TOTE MOUNT
EQUIPMENT PACKAGES



GREASE DISPENSE KITS



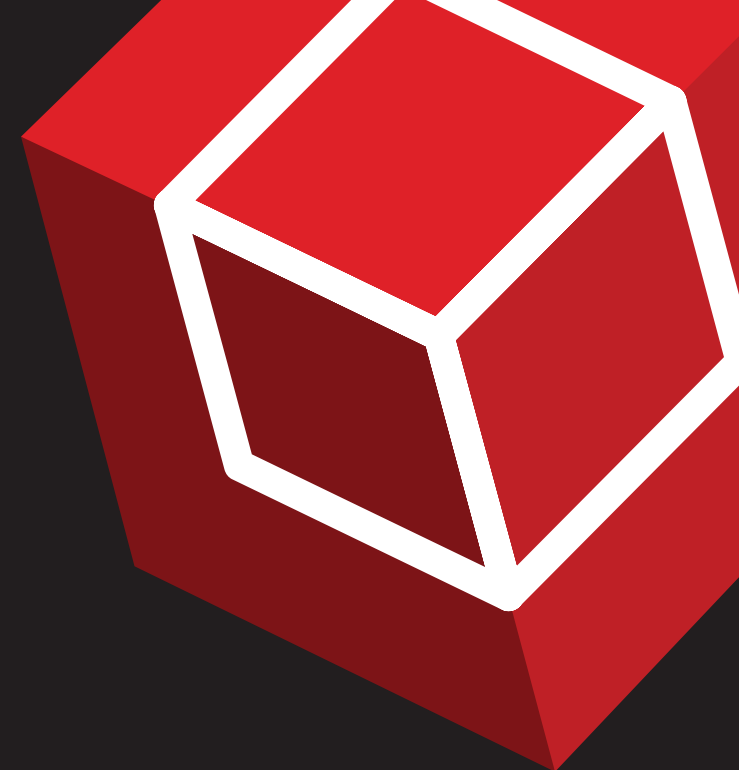
DRAINS

Welcome to our lubrication equipment section. This selection represents the accumulation of our years of experience in the industry, and is our finest collection of lubrication equipment ever offered.

The combined offering of Western's LUBE PRO oil storage tanks with world-class equipment brand names including: RAASM ITALY, and MEGA LUBE, provides you with a wide variety of tank and equipment packages to choose from. RAASM, a global leader in the field of lubrication equipment, manufactures oil pumps, oil meters, and hose reels, which in every category demonstrate technical superiority and leading features which will get the job done right.

From our trusted LUBE PRO work bench tanks to our leading ENVIROSTAX poly tank range, we can build and deliver tank and equipment packages like no one else. Remember this is just the "best sellers" – call us for requirements beyond what is shown in this catalog.

OIL REGULATIONS



WELCOME TO THE LUBRICATION EQUIPMENT SECTION



NEW OIL:

In the US the storage of new oil is regulated by the local authority having jurisdiction. They will usually refer to the NFPA regulations, UL, and EPA (for spill prevention and clean air requirements), of which there are several codes that may apply. The tanks can be steel or poly in construction. In most cases a UL listed tank and secondary containment is required whether it be a double walled tank or a tank installed in an external containment area. There may be some exceptions for lower capacity tanks in some isolated locations, however, double walled tanks are usually required in sensitive environments or where insurers are mandating dual wall. Contact the local authority (usually the local fire marshal and local government) for further information.

In Canada the storage of new oil is regulated by the local authority having jurisdiction. They will usually refer to the National Fire Code and call for a ULC Listed tank, of which there are several codes that apply, and the tanks can be steel or poly in construction. Dual wall tanks will be required for very large capacity tanks, in sensitive environments or where insurers are mandating dual wall. Contact the local fire office for further information.

WASTE OIL:

Most used oil is additionally classified as a Class IIIA combustible liquid which will require a UL Listed tank with secondary containment in most applications, including lower capacity tanks less than 1100 Gallons. Consult the local authority (usually the local fire marshal and the local government) for more information.

In Canada, the storage of waste oil will require a ULC Listed dual wall tank for waste oil, which is a different code than for new oil. Consult the local authority (usually the Fire Commissioner) for more information. The National Fire Code will deal with this matter and is the best resource to start with (<http://www.nationalcodes.ca/eng/nfc/index.shtml>).

Most installations will require a permit from the local municipality for installation, and will have to meet all applicable fire and environmental regulations for the site. Call us today for help with your requirements.

Western's LUBE PRO meets and exceeds the requirements for your assurance!

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ENVIRO STAX
TANK SETS

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Equipment Package Model (USA)	80 Gal	120 Gal	180 Gal	325 Gal	Length	Width	Height
WES-6330	x2				36"	36"	65"
WES-6333	x3				36"	36"	83"
WES-6220		x2			36"	36"	83"
WES-6320	x1	x1			36"	36"	74"
WES-6880			x2		36"	36"	107"
WES-6280		x1	x1		36"	36"	95"
WES-1505				x1	36"	36"	66"



ES-7324-A
5 quart flex spout measure with quart and litre calibraton.

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ENVIRO STAX
EQUIPMENT PACKAGES

ES-5155-RV-KIT

Equipment Package for ENVIRO STAX. Package includes: 3:1 Ratio Air Operated Oil Pump, Reel c/w 35 ft. 1/2" M.P. Hose, Electronic Totalizing Meter, and F.R.L.

ES-5150-RV-KIT

Equipment Package for ENVIRO STAX. Package includes: 3:1 Ratio Air Operated Oil Pump, 25 ft. 1/2" M.P. Hose (loose), Electronic Totalizing Meter, and F.R.L.



Tank not included

Our space-saving oil storage systems are simple, dependable, versatile, smarter, and stronger than traditional bulk liquid tanks. ENVIRO STAX Tanks have been tested by a third party testing laboratory for dynamic compression, internal pressure, and stack testing. The ENVIRO STAX Tanks can be stacked with each other in many combinations, without converting brackets.

- Tanks include stand, legs, drip tray, valve systems & plastic measure(s).
- Brass threaded inserts & impact resistant rounded corners.
- Stands & drip tray frames are powder coated.
- Designed with mold-in gauge that eliminates the need to purchase an external gauge.
- UV 8 stabilization provides product protection & fade resistance.
- Tanks stack together in many combinations without requiring any covering brackets.



Equipment Package Model (CAN)	303 Litre	454 Litre	681 Litre	850 Litre	1181 Litre	35' Dual Arm	50' Dual Arm	3:1 Dual Action Jumbo	Count Up Meter	Preset Meter	Length	Width	Height
ES-303-1	x1										36"	36"	41"
ES-303-2	x2										36"	36"	59"
ES-303-3	x3										36"	36"	77"
ES-303-454-2	x1	x1									36"	36"	68"
ES-454-1		x1									36"	36"	50"
ES-454-2		x2									36"	36"	77"
ES-454-681-2		x1	x1								36"	36"	145"
ES-681-1			x1								36"	36"	62"
ES-681-2			x2								36"	36"	101"
ES-850-1				x1							36"	36"	63"
ES-1181-5151-RV					x1	•		•		•	36"	48"	66"
ES-1181-5155-RV					x1	•		•	•		36"	48"	66"
ES-1181-5170-RV					x1		•	•	•		36"	48"	66"

LUBE PRO
BENCH TANKS

Our LUBEPRO range of lubrication workbench tanks are the best available on the market. They are made from heavy gauge steel and feature integral reel mount plates, nozzle holders, and come with vent, gauge, fill cap, and equipment as below.

W1110



W2210



W1110-SB



W2220



CAN/ULC-S601-07.

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Tanks Size						Reel	Pump (s)	Meter (s)
Tank Package Part #	150 Gal Single Tank	300 Gal Single Tank	300 Gal Split [2x 150 Gal Tanks]	420 Gal Single Tank	420 Gal Split [2x 210 Gal Tanks]	35' Dual Arm Reel	3:1 Dual Action Jumbo	Count Up Meter
W567	•					•	•	•
W1110		•				•	•	•
W2210				•		•	•	•
W1110-SB			•			•	•	•
W2220					•	•	•	•



GeneratorJoe®



CONTROL HANDLES

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MODEL	37789-55	37731-55	W3199	W3100
FLUID	Oil	Oil	Oil	Oil
SIZE	1/2"	1/2"	1/2"	1/2"
DELIVERY	10.6 gpm	10.6 gpm	8gpm	8 gpm
MAX PRESSURE	1015 psi	1015 psi	1200 psi	1200 psi
METER	Electronic Count Up		Pre-Set	Electronic Count Up
DRIP CATCHER	•	•	•	•

EQUIPMENT PACKAGES

- Includes pump, reel, metered handle, all-mounting brackets, F.R.L. air regulator combo with 2' air hose, and air fitting set.
- All mounting brackets and suction hose kit are included.
- Kits are ready to use!
- Tote not included

	Reel				Pump		Meter
Equipment Package Part #	33' Dual Arm	35' Dual Arm	50' Dual Arm	65' Dual Arm	3:1 Dual Action Jumbo	Count Up Meter	Preset Meter
5155-TMTK (CA)		•			•	•	
5170-TMTK (CA)				•	•	•	
5151-TMTK (CA)		•			•		•
5171-TMTK (CA)				•	•		•
5155-TMTK-RV (CA)		•			•	•	
5151-TMTK-RV (CA)		•			•		•
5170-TMTK-RV (CA)			•		•	•	
5171-TMTK-RV (CA)			•		•		•
36619-55 (USA)	•				•		

AIR OPERATED OIL TRANSFER PUMPS



35061-55 AIR OPERATED 200 SERIES 3:1 STUB PUMP

Compatible with oils, lubricants & other products. Aluminum upper body suction tube & carbon steel suction tube. Viton seals. Air inlet connection: ¼" NPT (f). Fluid outlet connection: ½" NPT (f). Air working pressure: 90-120 psi. Noise level: 81dB. Deliverable oil temperature: 14-122°F. Max Deliverable oil viscosity: 130 SAE. Suction tube external ø: 1.34". Modular–customizable 1". 5.3 GPM

36167-55 AIR OPERATED DOUBLE-ACTING 238 SERIES 5:1 PUMP WITH 37" DOWN TUBE

Compatible with medium/high-viscosity oil. NBR seal, aluminum upper body suction tube and carbon steel suction tube. ¼" NPT (f) air inlet connection. ½" NPT (f) fluid outlet connection. 90–120 psi air working pressure. 120 psi air max pressure. Noise level: 81dB. 14-122°F deliverable oil temperature. Max deliverable oil viscosity: 240 SAE. Suction tube length 37". Suction tube external ø: 1.65". Suitable for a 55 gal drum, bench tank, etc. 5.50 gpm.

35094-55 AIR OPERATED 200 SERIES 3:1 PUMP WITH 37" DOWNTUBE

Compatible with oils, lubricants & other products. Aluminum upper body suction tube & carbon steel suction tube. Viton seals. Air inlet connection: ¼" NPT (f). Fluid outlet connection: ½" NPT (f). Air working pressure: 90-120 psi. Noise level: 81dB. Deliverable oil temperature: 14-122°F. Max Deliverable oil viscosity: 130 SAE. Suction tube length: 37". Suction tube external ø: 1.34". Suitable for a 55 gal drum, bench tank, etc. 5.3 GPM

35198-55 MOBILE LUBE KIT WITH 3:1 PUMP

A mobile lube kit with a 3:1 – 5.30 gpm pump and 35' x ½" hose reel, count up meter for 55 gal drums. This easy to handle dolly is equipped with a drum clamping device, adjustable side support for stowing accessories and a brake.

HAND OPERATED TRANSFER PUMPS

L3115 PRO-SERIES™ MULTI PURPOSE PUMP

This high quality pump is designed for dispensing diesel fuel and oils up to SAE 90.

- Variable handle setting for light or heavy fluids
- Built-in bung opener on pump head
- Nozzle holder
- Telescopic suction tube fits 16-gallon to 55-gallon drums
- 6 ft. fuel resistant hose with metal nozzle and nozzle holder
- Pumps up to 0.26 quarts per stroke
- Fully serviceable

L3300 ROTARY BARREL PUMP WITH 3 PIECE INLET TUBE

- Heavy-duty cast iron body
- Dispenses petroleum fuel oils, kerosene or diesel fuel
- Steel suction pipe
- Fits 15-55 gallon drums with 2 in. bung opening
- Includes inlet tube strainer/filter

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DIAPHRAGM PUMPS

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2BC/16117TT2-55 POLYPROPYLENE 1:1 DIAPHRAGM PUMP (1/2" FLOW)

Compatible with windshield washing liquid and antifreeze. Aluminum motor and inside flanges, polypropylene wetted parts, PTFE (Teflon) membrane material, and ball valve. 3/8" NPT (f) air inlet connection. 3/4" NPT (f) x 1/2" NPT (f) fluid inlet-outlet connection. 30-90 psi air working pressure. Max air pressure: 120 psi. Noise level: 75dB. Fluid temperature: 14-149°F. Max solids ϕ : 0.06". Suction-delivery ball valve with spring. 15.8 gpm.

32/2011NHH2-55 ALUMINUM 1:1 TRANSFER DIAPHRAGM PUMP (3/4" FLOW)

Compatible with water, mineral vegetable oils, and diesel oil. Aluminum pump, NBR high nitrile membrane material, and hytrel ball valve. 3/8" NPT (f) air inlet connection. 3/4" NPT (f) x 1/2" NPT (f/f) fluid inlet-outlet connection. 30-90 psi air working pressure. Max air pressure: 120psi. Noise level: 75dB. Max solids ϕ : 0.06". Modular. Suction-delivery ball valve with spring. 18.5 gpm.



33505-55 ALUMINUM 1:1 TRANSFER DIAPHRAGM PUMP WITH INTEGRAL SUCTION TUBE (3/4" FLOW)

Compatible with water, mineral vegetable oils, and diesel oil. Aluminum pump, NBR high nitrile membrane material and hytrel ball valve. 3/8" NPT (f) air inlet connection. Suction tube ϕ 1.34" - 3/4" NPT (f) fluid inlet-outlet connection. 30-90 psi air working pressure. Max air pressure: 120 psi. Noise level: 75dB. Suction tube length: 48.8". Max solids ϕ : 0.06". Suitable for a tank with a max height of 48". Suction-delivery ball valve with spring. 18.5 gpm.



3CC/26111NHH-55 ALUMINUM 1:1 TRANSFER DIAPHRAGM PUMP (1" FLOW)

Compatible with water, mineral vegetable oils and diesel oil. Aluminum pump, NBR high nitrile membrane material, and hytrel ball valve. 3/8" NPT (f) air inlet connection. 1" NPT (f) x 1" NPT (f) fluid inlet-outlet connection. 30-90 psi air working pressure. Max air pressure: 120 psi. Noise level: 75dB. Fluid temperature: 14-149°F. Max solids ϕ : 0.12". Suitable for a tank with a max height of 48". Suction-delivery ball valve with spring. 45gpm.



33510-55 3/4" DIAPHRAGM PUMP KIT

Modular wall-mounted kit, for transfer from 55 gal drums. Ideal for transferring low/medium-viscosity fluids such as: oil, waste oil, diesel oil, etc. Wall-mounting, with connection to a fixed system enables liquids to be transferred from the place of storage to the dispensing station. The rigid suction tube can be lengthened by means of modular elements for adapting to the height of the tanks. 1:1 - 18.5 gpm pump. Flexible suction hose ϕ 1 1/4" x 7' long.



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ACCESORIES FOR WASTE OIL



42085-55 UPRIGHT WASTE OIL DRAIN W/ PRESSURE EVACUATION

Equipped with: 21.1 gal tank, level gauge, 4.2 gal collection bowl, antisplash screen/filter and removable tool tray. Max collection capacity: 16.4 gal. Bowl capacity: 4.2 gal. oversize funnel ϕ : 17.1". 7' draining hose. Max height: 69.3". Min height: 56.7". Draining pressure: 7 psi.

42072-55 FLOOR WASTE OIL DRAIN

25 gal capacity, equipped with 3/4" quick-release connector. 44.5" long x 24.7" wide x 7.9" high



SEE OUR WEBSITE FOR ADDITIONAL WASTE OIL TANK OPTIONS

ACCESSORIES FOR GREASE

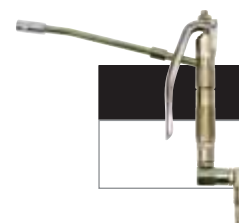
64143-55 FIXED GREASE DISPENSER KIT - 120 LB DRUM

Grease dispenser kit with pump for 120 lb drums, with external ϕ 13"-15". A complete solution for delivering grease from an independent fixed station, or with a connection to a centralized system for dispensing from storage zones. Kit includes a 50:1 pump, handle with triple swivel joint, a 13' hose (1/4"), drum cover (ϕ 15.2") and follower plate (ϕ 14.6"). 3.3 lb/min



GREASE CONTROL HANDLES WITH EXTENSION

66882-55 - Grease control handle with rigid terminal - inlet 1/4" NPT (f) - P/N 66663 triple swivel joint - with special 4-jaw grease coupler.



GeneratorJoe®



HOSE ASSEMBLIES



LOW PRESSURE AIR/WATER/WWAF HOSE ASSEMBLIES

Western Duro Air Hose assemblies are manufactured using oil-resistant rubbers. This hose is designed to convey such products as oil-saturated air and lubricating oils in low pressure applications such as our 115V transfer pumps, where EPDM hoses don't give adequate life. The oil-resistant cover helps G224 stand up in greasy or oily environments.

Tube: Black nitrile rubber compounded to resist oil laden compressed air and moderate oil services.

Reinforcement: High-tensile spiraled yarn, two spirals in and 1/2".

Cover: Smooth, red, oil, abrasion, and weather resistant neoprene rubber.

Temperature Range: -40°C (-40°F) to 95°C (203°F)

PART #	DESCRIPTION	DIAMETER	LENGTH	ENDS
WAH03050	Low Pressure Hose Assembly For Air/Water/WWAF	1/2"	3'	Male NPT x 1/2" Solid x Swivel
WAH05050	Low Pressure Hose Assembly For Air/Water/WWAF	1/2"	5'	Male NPT x 1/2" Solid x Swivel
WAH35050	Low Pressure Hose Assembly For Air/Water/WWAF	1/2"	35'	Male NPT x 1/2" Solid x Swivel
WAH50050	Low Pressure Hose Assembly For Air/Water/WWAF	1/2"	50'	Male NPT x 1/2" Solid x Swivel
WAH65050	Low Pressure Hose Assembly For Air/Water/WWAF	1/2"	65'	Male NPT x 1/2" Solid x Swivel
WAH80050	Low Pressure Hose Assembly For Air/Water/WWAF	1/2"	80'	Male NPT x 1/2" Solid x Swivel

MEDIUM PRESSURE OIL HOSE ASSEMBLIES

Western Duro Lubrication Hose is a medium pressure, single wire hose, which meets the requirements of SAE 100R1AT and we use it on our Medium High Pressure Oil applications for sytems using our air operated Pumps.

Tube: Seamless oil resistant nitrile rubber

Reinforcement: One steel wire braid

Cover: Oil, abrasion, and weather resistant black neoprene rubber.

MSHA approved

Temperature Range: -40° to 100°C (-40° to 212°F), petroleum base fluids intermittent to 125°C (257°F).

PART #	DESCRIPTION	DIAMETER	LENGTH	ENDS
WOH03050	Medium Pressure Hose Assembly For Oil	1/2"	3'	Male NPT x 1/2" Solid x Swivel
WOH05050	Medium Pressure Hose Assembly For Oil	1/2"	5'	Male NPT x 1/2" Solid x Swivel
WOH35050	Medium Pressure Hose Assembly For Oil	1/2"	35'	Male NPT x 1/2" Solid x Swivel
WOH50050	Medium Pressure Hose Assembly For Oil	1/2"	50'	Male NPT x 1/2" Solid x Swivel
WOH65050	Medium Pressure Hose Assembly For Oil	1/2"	65'	Male NPT x 1/2" Solid x Swivel
WOH80050	Medium Pressure Hose Assembly For Oil	1/2"	80'	Male NPT x 1/2" Solid x Swivel

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HOSE REELS

SERIES 430 ABS - DUAL ARM ABS SPOOL HOSE REELS, STEEL ARMS

Hose reel with hoses in black synthetic rubber and galvanized steel fittings. The hose reels are equipped with a universal hose stop; those with hose are provided with a 2' inlet connection hose.

	P/N	DELIVERY HOSE	INLET CONNECTION	OUTLET CONNECTION
Air - Water 300 psi	9430.103-55	ø 1/2"- 35'	1/2"NPTF (m)	1/2"NPTF (m)
	9430.104-55	ø 1/2"- 50'	1/2"NPTF (m)	1/2"NPTF (m)
Oil and similar 2000 psi	9430.401-55	ø 1/2"- 35'	1/2"NPTF (m)	1/2"NPTF (m)
	9430.402-55	ø 1/2"- 50'	1/2"NPTF (m)	1/2"NPTF (m)
Grease 6500 psi	9430.501-55	ø 1/4"- 40'	3/8"NPTF (m)	1/4"NPTF (m)

SERIES 530- LARGE CAPACITY DUAL ARM STEEL HOSE REELS

Hose reel with hoses in black synthetic rubber and galvanized steel fittings. The hose reels are equipped with a universal hose stop; those with hose are provided with a 2' inlet connection hose. Protective guard on rack side is supplied with the hose reel.

	P/N	DELIVERY HOSE	INLET CONNECTION	OUTLET CONNECTION
Air - Water 300 psi	8530.101-55	ø 1/2"- 65'	1/2"NPTF (m)	1/2"NPTF (m)
	8530.102-55	ø 1/2"- 80'	1/2"NPTF (m)	1/2"NPTF (m)
Oil and similar 2000 psi	8530.401-55	ø 1/2"- 65'	1/2"NPTF (m)	1/2"NPTF (m)
	8530.402-55	ø 1/2"- 80'	1/2"NPTF (m)	1/2"NPTF (m)
Grease 6500 psi	8530.501-55	ø 3/8"- 65'	3/8"NPTF (m)	1/4"NPTF (m)
	8530.502-55	ø 3/8"- 80'	3/8"NPTF (m)	1/4"NPTF (m)
Diesel oil 140 psi	8530.600-55	ø 3/4"- 40'	1"NPTF (m)	3/4"NPTF (m)
	8530.603-55	ø 1"- 25'	1"NPTF (m)	1"NPTF (m)
	8530.604-55			

SERIES 540 - HIGH FLOW LARGE CAPACITY DUAL ARM STEEL HOSE REELS

Hose reel with hoses in black synthetic rubber and galvanized steel fittings. The hose reels are equipped with a universal hose stop; those with hose are provided with a 2' inlet connection hose. Protective guard on rack side is supplied with the hose reel.

	P/N	DELIVERY HOSE	INLET CONNECTION	OUTLET CONNECTION
Diesel oil 140 psi	8540.603-55	ø 1"- 50'	1"NPTF (m)	1"NPTF (m)

SUCTION/DELIVERY OF WASTE OIL OR DIESEL FUEL

	8540.403/AS-55	ø 1"- 50'	1"NPTF (m)	1"NPTF (m)
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GSA CATALOG

WESTERN
GLOBAL



MOBILE FIELD SERVICE LUBE SKIDS



Unit Shown on 5 ton field service truck



Enclosed Unit Shown with immersion heaters



Western's LUBEPRO field service mobile lube outfits are designed and manufactured to provide an efficient means of servicing large or dispersed equipment where a return to base workshop would be costly and time consuming. The typical use for these units is in the area of construction and agricultural equipment. Also, they are an excellent alternative for applications such as quarrying and open cast mining, power generation plants, airfield equipment, and even for temporary depot use with commercial or public service vehicles. Field service units provide the means of dispensing all lubricants together with compressed air and, if required, other fluids. Field service units can be equipped with their own independently powered gasoline engine compressor (diesel engine on request) thus, enabling full workshop service routines to be carried out even in the most remote locations. Units incorporate the necessary lubricant pumps and delivery hose reels onto a rugged chassis together with the air compressor and other accessories required for its operation.

VISIT OUR WEBSITE TO BUILD YOUR OWN LUBE SKIDS OR CALL US FOR MORE DETAILS



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DRUM DISPENSER KITS



ACCESSORIES



DEF PUMP KITS

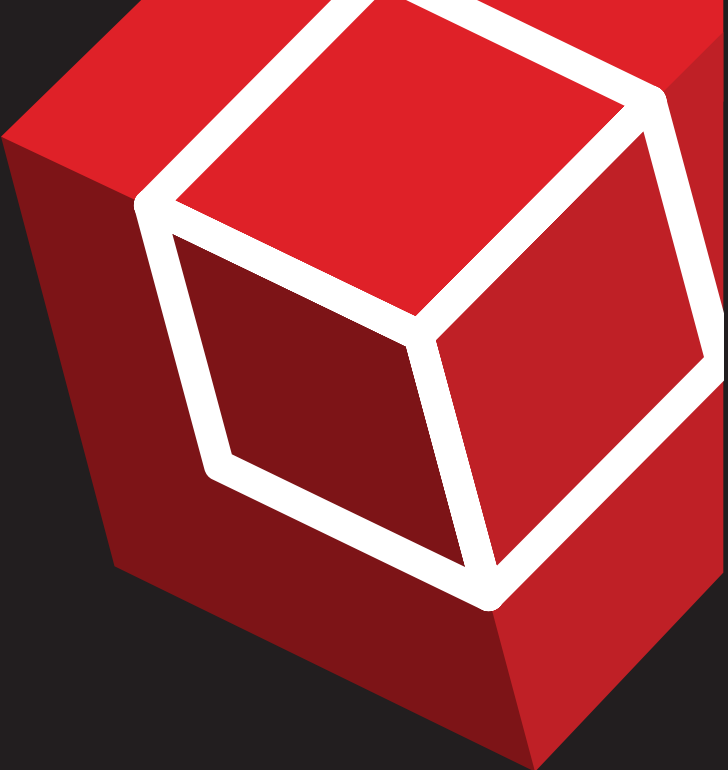


DEF SLIP TANKS



BULK DEF STORAGE TANK

Western has brought together a wide range of products and services to provide a complete offering of solutions for handling, storing and testing DEF fluid. Diesel Exhaust Fluid (DEF) is a mixture of 32.5% high purity Urea diluted in de-ionized water for use in Selective Catalytic Reduction (SCR) systems. This solution is stored aboard diesel engine vehicles and injected into the exhaust systems' Selective Catalytic Reduction (SCR) system, initiating a chemical reaction converting the pollutant, nitrous oxide (NOx) into harmless nitrogen and water. As of January 2010, diesel vehicles have been manufactured with DEF storage tanks on board ranging in size from 16 to 30 gallons. Additionally, in 2012, "off road" equipment powered by diesel engines began to be supplied with SCR systems requiring DEF.



DEF INFORMATION

WELCOME TO THE DEF EQUIPMENT SECTION



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- DEF - STORAGE:**
- DEF Should be stored in a room temperature environment and kept from freezing and not inventoried for longer than 3 months for optimum product quality.
- There is no UL Code for the storage of DEF but here are some simple facts on storing Diesel Exhaust Fluid:
- DEF is a non-hazardous, operating fluid.
 - If kept as per the storage guidelines, DEF has a shelf life of up to one year.
 - DEF is delivered, by reputable companies, in dedicated DEF containers.
 - DEF containers should have seals intact.
 - DEF Fluid containers should be kept in clean conditions.
 - No foreign matter, in solid or liquid form should be added to the containers.

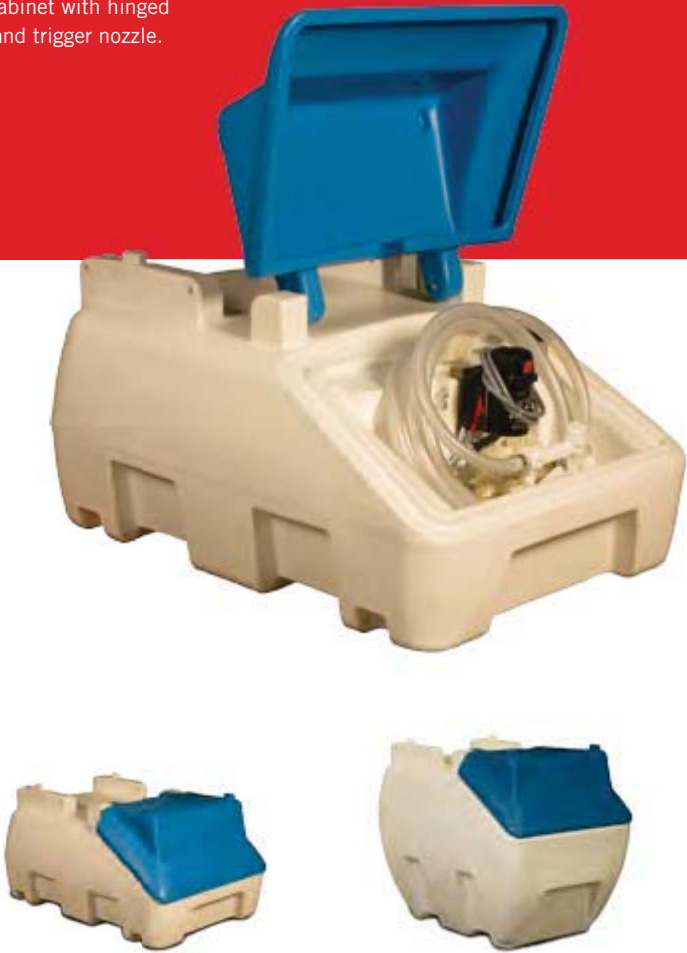
Western's BLUE PRO Range meets and exceeds the requirements for your assurance! Call Western for the right DEF storage and dispensing solution for your needs.





BLUE PRO
TRANSPORT TANK

Excellent units for remote fill ups where there is no access to DEF supply. These single walled tanks feature moulded grab handles and are light weight for easy handling when empty. Stackable facility up to (4) high empty – ideal for limited storage areas. Heavy duty moulded polyethylene tank for strength and durability. Pump cabinet with hinged cover containing fill point, spill sump, tank pipework, pump, hose, and trigger nozzle.



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MODEL	ST230P-12VK			ST430P-12VK		
CAPACITY	62 US Gal	235 Ltr	52 Imp Gal	115 US Gal	435 Ltr	97 Imp Gal
L x W x H (inch)	43" x 29" x 22.4"			43" x 29" x 35"		
WEIGHT (Empty)	57.5 lbs (26.1 KG)			86 lbs (39.1 KG)		
WEIGHT (Full)	582 lbs (264.5 KG)			1,045 lbs (475 KG)		

TANKS INCLUDE 12V TRANSFER PUMP, MANUAL NOZZLE, & HOSE



BLUE PRO
BULK STORAGE TANKS

Uniquely designed, double-walled DEF storage tanks that ensure safe and secure DEF storage and handling. All equipment and ports are protected and secured in the integral equipment cabinet. Weather-resistant and UV resistant materials guarantee the purity of your DEF indoors or outdoors.

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MODEL	CD525		CD925		CD1300	
CAPACITY	525 US Gal	1987 Litres	925 US Gal	3502 Litres	1300 US Gal	4921 Litres
L x W x H (inch)	105" x 49" x 49"		109" x 81" x 76"		116" x 93" x 80"	
WEIGHT (Empty)	403 lbs		588 lbs		767 lbs	

Tank part numbers do not include pump kit or accessories. Call for details.



SEE OUR DEF
PUMP KITS
ON PG 62



SEE DEF
ACCESSORIES
ON PAGE 65



GeneratorJoe®



PUMPS KITS
FOR DEF TOTES



DEF PUMP KITS



Tote sold separately

THREE25
DEF DISPENSING SYSTEM

FEATURES

- DEF 3D Filter
- Sturdy, stainless steel plate with roll bar protection
- New DEF coupler
- New security lock bracket system
- High capacity hose holder
- Crimped EPDM delivery hose
- New automatic metered nozzle with break-away system and stainless steel spout

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Discover an innovative dimension of fluid handling with the Piusi Three25. Created to ensure optimum durability and efficiency, the Piusi Three25 administers a 32.5% urea solution that is protected by our AdBlue 3D filter which prevents the contamination of your DEF and in turn allows for an increased life of the catalyst. This kit features our latest SB325 nozzle with break-away stainless steel spout, revolutionary AdBlue® 3D DEF filter, original Piusi Dispense Coupler (PDC), and more!



Tote sold separately

F00201A1C

- Stainless steel base with nozzle holder
- Heavy duty pump
- K24 meter
- Automatic stainless steel nozzle
- 20 ft delivery hose
- 4 ft suction hose
- Hose tail & clamps

F00201A2C

- Stainless steel base with nozzle holder
- Heavy duty pump
- Manual nozzle
- 20 ft delivery hose
- 4 ft suction hose
- Hose tail & clamps

WITH EACH TOTE KIT ALSO ORDER ONE OF:

1

A) RSV Stainless Steel Coupler - Code F1536000B
B) RSV Container Valve - Code F17137000
C) RSV / RPV Down Tube - Code F17140000
by Micro Matic

2

Tote Dispenser Connection Kit - Bottom Draw
Code F15515020



Tote sold separately

DEF EQUIPMENT

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	BASIC KITS		PRO KITS		PIUSI 325 KIT	
MODEL	F00201A2C	F00201A90	F00201A1C	F00201A80	F00101A00	F00101A10
VOLTAGE	115V	12V	115V	12V	120/60V	12V
METER			•	•	•	•
AUTO NOZZLE			•	•	•	•
MANUAL NOZZLE	•	•				
20' LOOSE HOSE	•	•	•	•	•	•





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BLUE PRO DRUM DISPENSER KITS

This dispensing equipment is provided with a base that can be easily transferred from one drum to another. This kit provides: stainless steel base for drum, pump, manual nozzle, 20 ft. delivery hose and 1.5 ft. suction hose.

Trolley designed for easy transportation of the drum is available for purchase. With the trolley you can easily install a SuzzaraBlue Basic or you can choose the SuzzaraBlue Pro with the K24 meter and automatic nozzle.



CODE	DESCRIPTION	FLOW RATE	VOLT/HZ	AC	WATT	NOZZLE	DELIVERY HOSE	ON-OFF SWITCH	WEIGHT	PACKING
F00201A3C	SuzzaraBlue DRUM	7-8 gpm	120/60	1700	370	Manual	20 ft.	Yes	29 lb	14.2" x 12" x 11.8"
F00201A4C	SuzzaraBlue DRUM Auto	7-8 gpm	120/60	1700	370	Auto	20 ft.	Yes	33 lb	14.2" x 12" x 11.8"
R12068010	Trolley (only)								59 lb	43" x 27" x 12.5"



F0020300C Technical Features:

- Voltage 120/60V
- Absence of dynamic seals
- 6 ft. cable with socket



F00204000 Technical Features:

- Voltage 12V
- Absence of dynamic seals
- 6 ft. cable with socket
- Handle available on request
- 24 V model also available



F00332130 Hand Pump

This delivery system includes a hand pump that is easy to install and remove from the drum. Dispensing is done through the connected spout.

CODE	DESCRIPTION	FLOW RATE	VOLT/HZ	RPM	WATT	AMP	CABLES	CONNECTIONS		ON/OFF SWITCH	WEIGHT
								IN	OUT		
F0020300C	SuzzaraBlue AC Pump 120V	7-9 gpm	120/60	1700	370		Yes	3/4"	3/4"	Yes	11.5 lbs
F00204000	SuzzaraBlue DC Pump 12V	7-9 gpm	12	2800		18	Yes	3/4"	3/4"	Yes	8 lbs

CODE	DESCRIPTION	FLOW RATE	SPOUT BSP	DIP PIPE	INLET PUMPS	BUTTRESS ADAPTOR	DELIVERY HOSE	ON-OFF SWITCH	WEIGHT	PACKING
F00332130	Piston hand pump with complete kit	4 gpm	3/4"	YES	1" NPS	(1) 2.5" x 5"	9.8 ft.	Yes	8 lb	18.9" x 14.6" x 10.4"

ACCESSORIES FOR DEF

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MODEL	F00750070	F16279000	F14761000	F0061903B	F0061902B
DESCRIPTION	26' x 3/4" hose reel with hose. Made specifically for DEF and designed to limit pressure loss	Rotating support plate for hose reel	Manual nozzle with 3/4" hose barb. Flow rate: up to 20 gpm	Automatic nozzle with 3/4" hose barb and swivel. Flow rate: up to 10 gpm	Automatic nozzle without swivel. Inlet thread: 3/4" BSP. Flow rate: up to 10 gpm

MODEL	F00870020	F00870000	F15776000	F16475000	F00407340
DESCRIPTION	Manual nozzle with K24 meter. Flow rate: 2 - 30 gpm. 50 psi. 3/4" hose tail with swivel	Automatic nozzle with K24 meter. Flow rate: 12 - 18 gpm. 50 psi. 3/4" hose tail with swivel	Plastic K24 meter adapter for manual nozzle	M 3/4" BSP - F 1" BSP. K24 meter adapter for automatic nozzle	K24 meter (1 socket) GAL. Flow rate: 1.3 - 30 gpm. 300 psi

MODEL	F16073000	F15517010	R1611800A	100376	F15522000
DESCRIPTION	Socket 1" BSP/BSP	Gravity kit. Includes manual nozzle, 9' hose and IBC bottom adapter. 2" NPT	Metal box with lock. Dimensions: 23" x 12" x 24 "	BSP/NPT socket	M 1" BSP x ø 3/4" hose barb

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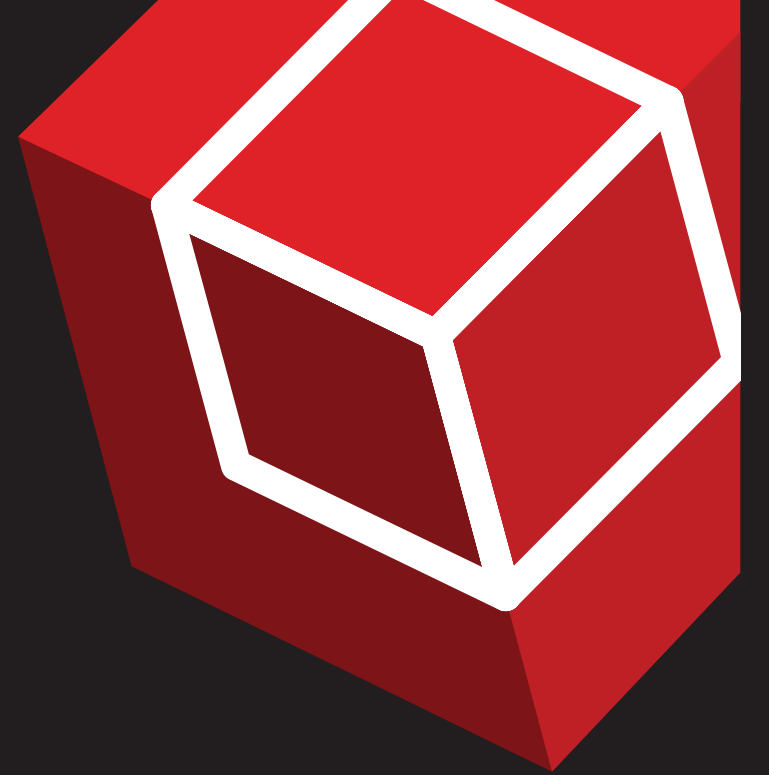
IBC CONTAINMENT



DRUM CONTAINMENT



SPILL KIT



WELCOME TO THE SAFETY AND SPILL SECTION



SPILL CONTAINMENT PRODUCTS

Western's range of spill containment berms and products provides a safeguard against spills and ruptures.

Our line of Secondary Spill Containment products, which includes spill pallets and spill decks, protects your personnel and facility or worksite against the possible dangers brought about by the ruptures and leaks of primary drum storage, or equipment leakage of fluids. Choose from our wide selection of secondary spill containment systems like our IBC Spill Containment units, and Spill Berms that deal with tough fuel spill containment situations. This variety of spill containment systems not only help keep your facility, worksite, and your people safe but also meet tough spill regulations.



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ECONOMY MODEL

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FOAM MODEL



MODEL	CAPACITY	L x W x H	WEIGHT (Empty)	SHIPPING DIM
WCB661-ECN	269 gal (1018 litres)	6' x 6' x 1'	19 lbs	Up to (15) on 48" x 40"
WCB6101-ECN	448 gal (1696 litres)	6' x 10' x 1'	27 lbs	Up to (15) on 48" x 40"
WCB10101-ECN	748 gal (2832 litres)	10' x 10' x 1'	36 lbs	Up to (15) on 48" x 40"
WCB10121-ECN	897 gal (3396 litres)	10' x 12' x 1'	41 lbs	Up to (15) on 48" x 40"
WCB10241-ECN	1795 gal (6795 litres)	10' x 24' x 1'	71 lbs	Up to (15) on 48" x 40"
WCB10461-ECN	3440 gal (13022 litres)	10' x 46' x 1'	125 lbs	(10) on 40" x 48"
WCB20461-ECN	6838 gal (25885 litres)	20' x 46' x 1'	195 lbs	(8) on 40" x 48"

MODEL	CAPACITY	L x W x H	WEIGHT (Empty)	SHIPPING DIM
WCB664-ARC	67 gal (254 litres)	6' x 6' x 4"	28 lbs	(4) 48" x 40"
WCB6104-ARC	112 gal (424 litres)	6' x 10' x 4"	37 lbs	(6) 48" x 72"
WCB10104-ARC	187 gal (708 litres)	10' x 10' x 4"	51 lbs	(6) 48" x 72"
WCB10124-ARC	224 gal (848 litres)	10' x 12' x 4"	58 lbs	(6) 48" x 72"
WCB10244-ARC	448 gal (1696 litres)	10' x 24' x 4"	99 lbs	(6) 48" x 72"
WCB10464-ARC	860 gal (3256 litres)	10' x 46' x 4"	171 lbs	(4) 48" x 72"
WCB20464-ARC	1720 gal (6511 litres)	20' x 46' x 4"	255 lbs	(2) 48" x 72"

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MODEL	1320	2329	2360	2330	1043
DESCRIPTION	Single drum spill deck with containment bladder system.	2 drum spill deck with containment bladder system.	3 drum inline spill deck with containment bladder system.	4 drum spill deck with containment bladder system.	Mobile secondary container for 55 gallon drum.
CAPACITY	291 Ltr/77 Gal	333 Ltr/88 gal	375 Ltr/99 Gal	416 Ltr/110 Gal	250 Ltr/ 66 Gal
LENGTH	25 7/8" / 657 mm	52"/1321 mm	77 7/8" /1978 mm	52"/1321 mm	32 1/2" / 826mm ø
WIDTH	30 1/2" /775 mm	30 1/2" /775 mm	25 7/8"/657 mm	56 5/8" /1438 mm	-
HEIGHT	5 3/4" /146 mm	5 3/4" /146 mm	5 3/4" /146 mm	5 3/4" /146 mm	27 1/4" / 692 mm
WEIGHT	27 lbs/12 kg	44 lbs/20 kg	67 lbs/30 kg	66 lbs/30 kg	27 lbs/12 kg

MODEL	18.008	7697000	9637	1158	1058
DESCRIPTION	10 lb Fire Extinguisher	Spill kit in a bag. Includes 20 sorbent pads, 2 sorbent pillows, 3 sorbent socks, 1 pair of nitrile gloves, 1 pair of goggles and 1 nylon drawstring bag.	4-Drum Hard Top Spill Pallet, with drain.	IBC Spill Pallet, with drain.	IBC Spill Pallet, with drain.
CAPACITY	-	57 Ltr/15 Gal	284 Ltr/75 Gal	1363 Ltr/360 Gal	1514 Ltr/400 Gal
LENGTH	-	-	64 1/2"/1638 mm	62"/1575mm	58 3/4" /1492 mm
WIDTH	-	-	62"/1575 mm	62"/1575	58 3/4" /1492 mm
HEIGHT	-	-	79"/2007 mm	28"/711mm	33"/838 mm
WEIGHT	-	-	440 lbs/200 kg	324 lbs/127 kg	444 lbs/202 kg





GeneratorJoe®

A small business owned by service a connected disabled veteran.

Cage 1U5V7 - TIN/EIN #943026355 - Duns #054590203



Made in the USA!

Sales Distribution for Western Global products to Federal, State, County and Local governments and institutions. We sell on GSA Advantage and through CMAS contracts with all states with or without bidding requirements.

We honor Federal Pricing for all governments and educational institutions nationwide. If you are are Federal Agency you have access to all Western Global products which are listed on GeneratoJoe's GSA Contract. You may purchase these products without bidding along with other GeneratoJoe productson our GSA Contract.

GeneratorJoe has over 10,000 items listed on our GSA Contract including generators of all types, frequencies, sizes and fuels, ASCO transfer switches, Avtron load banks, trailers and more.

If you are a State you may sign a CMAS agreement with GeneratorJoe so that all agenices in your state can purchase products at Federal Government prices without bidding if your state laws allow.

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We are a Disabled Veteran Owned Small Business !

Two generations of military veterans - WWII to Vietnam

Thanks to all veterans who are serving and have served.



GeneratorJoe®

A small business owned by service a connected disabled veteran.

C age 1U5V7 - TIN/EIN #943026355 - Duns #054590203



Made in the USA!



GeneratorJoe®

4723 Muirfield Court
Santa Rosa, CA 95405
Phone: 707 542-2224
Fax: 707 542-2227

Email: sales@generatorjoe.net
Web: www.generatorjoe.net

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GeneratorJoe®

GSA CATALOG

WESTERN
GLOBAL



WARRANTY MANUAL

Warranty

Limited Warranty

Western International, Inc. ("**Western Global**") warrants upon the terms and subject to the limitations set out herein that each new and unused item of equipment (each being a "**Product**") is of good workmanship and is free from mechanical defects (the "**Warranty**"). Subject to the terms and limitations set out herein, Western Global will replace or repair any Product which is found to not be of good workmanship or to have mechanical defects.

NO AUTHORIZED WESTERN GLOBAL DISTRIBUTOR HAS AUTHORITY TO MAKE ANY REPRESENTATION OR PROMISE ON BEHALF OF WESTERN GLOBAL, OR TO ALTER OR MODIFY THE TERMS OR LIMITATIONS OF THIS WARRANTY IN ANY WAY.

This Warranty is conditional on a Warranty Registration Card, in the form attached, (the "**Warranty Registration Card**") being completed, signed and returned to Western Global by the original purchaser within 14 days of the delivery of the Product to the original purchaser from Western Global or an authorized Western Global Distributor (the "**Purchaser**"). Failure to provide the Warranty Registration Card will invalidate the Warranty.

Depending on the type of Product (see 'Warranty by Product Category' below), Products are warranted for a period of **up to** three (3) years from the date of purchase by the Purchaser (the "**Warranty Period**"), against defects in materials or workmanship under normal use in service, subject to the limitations that are detailed below.

The Warranty Period begins on the date of purchase of the Product by the Purchaser. The benefit of this Warranty shall be exclusively for the Purchaser and does not and shall not in any way be relied upon by any third parties. Western Global excludes any and all liabilities it may have or be deemed to have in respect of any third parties howsoever arising.

This Warranty applies only to the structure of the tank. This Warranty does not apply to: any pipework; valves (internal or external); pumps or other ancillary items associated with the Product (each being an "**Ancillary Product**"), the warranty for which will be provided by the relevant OEM manufactures warranty as provided with such Ancillary Products. Furthermore and without limitation to the foregoing, this Warranty does not apply to: any fluids; filters; fuses; bulbs and/or any other consumable item or normal wearing items (each being a "**Consumable Product**") unless it can be demonstrated that any such Consumable Product was defective prior to any use, in which case such Consumable Product will be subject to the terms of this Warranty.



The Warranty does not cover and Western Global shall in no way be liable for any faults arising from or damage caused by:

- improper or incorrect installation of a Product including, without limitation, the Product being installed and/or operated otherwise than in accordance with any instructions provided by Western Global with the Product;
- any misuse of the Product (including use of the Product after any damage or defect has been or should have been identified by a Purchaser), user negligence (whether or not intentional) and/or any accident causing damage to the Product howsoever arising including, without limitation, the Product not being used under normal operating conditions for which it is designed;
- lack of proper maintenance of the Product including, without limitation, lack of lubrication, protection and/or maintenance under the supervision of suitably qualified persons;
- any alterations or repairs made to the Product by anyone, including Authorized Western Global Distributors and/or Western Global personnel;
- any damage caused by corrosion caused by materials contained in or dispensed through any Product.

Unless otherwise authorized by Western Global, Western Global reserves the right to determine if any Western Global part(s) is defective and to repair such part(s) as it elects. This Warranty covers shipping costs of the defective parts.

Warranty by Product Category:

Steel Tanks:	3 Years from Date of Purchase in respect of materials and workmanship
Poly Tanks & UniChassis:	1 year from the date of purchase in respect of materials and workmanship
Ancillary Items:	As per the OEM Manufacturer's warranty*

*The warranty is covered by the component manufacturer. Please refer to the component manufacturer's warranty statement that is included in the applicable owner's manual.

Any replacement and exchange parts provided by Western Global or repairs undertaken by Western Global to a Product will be warranted for the remainder of the original warranty, or for a period of ninety (90) days, whichever is the greater.

Limitation of Liability

NEITHER WESTERN GLOBAL, NOR ANY COMPANY AFFILIATED WITH IT, MAKES ANY WARRANTIES, REPRESENTATIONS OR PROMISES AS TO THE PERFORMANCE OR QUALITY OTHER THAN AS SET OUT HEREIN. NEITHER WESTERN GLOBAL, NOR ANY COMPANY



AFFILIATED WITH IT, SHALL NOT BE LIABLE WHETHER IN CONTRACT, TORT (INCLUDING NEGLIGENCE) OR RESTITUTION, OR FOR BREACH OF STATUTORY DUTY OR MISREPRESENTATION, OR OTHERWISE, FOR ANY LOSS OF PROFIT; LOSS OF GOODWILL; LOSS OF BUSINESS; LOSS OF BUSINESS OPPORTUNITY; LOSS OF ANTICIPATED SAVING; LOSS OR CORRUPTION OF DATA OR INFORMATION; AND/OR ANY SPECIAL, INDIRECT OR CONSEQUENTIAL DAMAGE SUFFERED BY THE PURCHASER. THE LIABILITY OF WESTERN GLOBAL TO THE PURCHASER FOR DAMAGES ARISING OUT OF THE MANUFACTURE, SALE, DELIVERY, USE, OR RESALE OF THE PRODUCT SHALL BE LIMITED TO AND SHALL NOT EXCEED THE COST OF REPAIR OR REPLACEMENT OF DEFECTIVE PARTS. THIS WARRANTY DOES NOT AFFECT ANY PURCHASER'S STATUTORY RIGHTS UNDER APPLICABLE NATIONAL LEGISLATION IN FORCE, NOR THE PURCHASER'S RIGHTS AGAINST THE RETAILER ARISING FROM THE SALES/PURCHASE CONTRACT. IN THE ABSENCE OF APPLICABLE NATIONAL LEGISLATION, THIS WARRANTY WILL BE THE PURCHASER'S SOLE AND EXCLUSIVE REMEDY. NOTHING IN THIS WARRANTY SHALL LIMIT OR EXCLUDE THE LIABILITY OF WESTERN GLOBAL FOR DEATH OR PERSONAL INJURY RESULTING FROM NEGLIGENCE IN RESPECT OF THE PRODUCT; OR FRAUD OR FRAUDULENT MISREPRESENTATION.

Warranty Claim Procedures

ALL CLAIMS MUST BE MADE WITHIN THIRTY (30) DAYS FROM THE DATE ON WHICH THE PURCHASER BECOMES AWARE OR SHOULD HAVE BECOME AWARE OF ANY DAMAGE OR DEFECT WITH THE PRODUCT.

Warranty claims by the user should be made directly to an authorized Western Global Distributor, preferably the one where from who the Product was purchased, unless otherwise authorized by Western Global in writing.

To obtain warranty service, the Purchaser should return any defective Products to Western Global or any authorized Western Global Distributor during the Warranty Period. Repair or replacement of parts shall be performed by Western Global or the relevant authorized Western Global Distributor only after the Product has been inspected by Western Global and Western Global has determined that the Warranty applies.

All Products or parts returned to must be accompanied by a warranty claim, proof of sales and Return Goods Authorization ("RGA") number which must be obtained from Western Global's Customer Service Department before Products are returned to Western Global or an authorized Western Global Distributor. Any parts will be tested at Western Global (unless other arrangements have been made with an authorized Western Global Distributor) to validate any claim under this Warranty.

ANY CLAIMS MADE WITHOUT PROPER DOCUMENTATION WILL AUTOMATICALLY BE DENIED AND THE COSTS OF RETURNING THE PARTS AND/OR PRODUCT WILL BE CHARGED TO THE PURCHASER WITH NO FURTHER ACTION TAKEN ON THE CLAIM. ANY PRODUCT RETURNED



DISASSEMBLED AND/OR WITH MISSING COMPONENTS WILL AUTOMATICALLY BE DENIED AND THE COSTS OF RETURNING THE PARTS AND/OR PRODUCT WILL BE CHARGED TO THE PURCHASER WITH NO FURTHER ACTION TAKEN ON THE CLAIM.

WESTERN GLOBAL RESERVES THE RIGHT TO ALTER ANY PROGRAM OR DETAILS, PRODUCT DESIGN OR CONSTRUCTION, PRICES AND SPECIFICATIONS, WITHOUT NOTICE AND WITHOUT INCURRING ANY OBLIGATION.



GeneratorJoe®



Made in the USA!

Sales Distribution for Western Global products to Federal, State, County and Local governments and institutions. We sell on GSA Advantage and through CMAS contracts with all states with or without bidding requirements.

We honor Federal Pricing for all governments and educational institutions nationwide. If you are are Federal Agency you have access to all Western Global products which are listed on GeneratoJoe's GSA Contract. You may purchase these products without bidding along with other GeneratoJoe productson our GSA Contract.

GeneratorJoe has over 10,000 items listed on our GSA Contract including generators of all types, frequencies, sizes and fuels, ASCO transfer switches, Avtron load banks, trailers and more.

If you are a State you may sign a CMAS agreement with GeneratorJoe so that all agenices in your state can purchase products at Federal Government prices without bidding if your state laws allow.

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GeneratorJoe®

Manufacturer and Distributor of Generators
sold commercially and to the Federal, State, County and Local
Governments through GSA and CMAS contracts.

**Generators, All sized, types, models, fuels
voltage & frequencies.**

USA and Worldwide

New - Used - Rentals

**Transfer Switches, Fuel Tanks, Trailers,
Enclosures, Load Banks & Accessories**

**Nobody Gets the Job Done Like
GeneratorJoe®**



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