WESTERN GLOBAL®

Response ready fuel solutions

WE ARE RENTAL READY



BATTLEFIELD CAT RENTALS™

1-800-RENT-CAT | BattlefieldEquipment.ca



1-800-RENT-CAT |
BattlefieldEquipment.ca

AMERICA'S NUMBER ONE IN FUEL STORAGE.

CONTENTS

About Western

Global Strength. Local Support. 4
Why Western 6
Live or Die by ROI 8
TransCube VS. Wheeloader 11

Small Tank Range

TransCube Global 14
TransCube CAB 16
Small Tank Accessories Guide 19
Small Tank Accessories Contents 20
Build Your Tank 32

Large Tank Range

EnviroCube Global 34

Rental Tools

Run Time Chart 37
Finance Your Tank 38

Success Stories

Helping a Rental Supplier Become a Profitable Partner 40
Defying Gravity: Keeping Workers Warm on Mighty Mac 42



50 YEARS OF BEING READY

We began life as a small tank fitting operation in the UK. Almost 60-years later, through sustainable organic growth and strategic acquisition, we've become global leaders in the business of storing and handling fuels.

100,000 TANKS

We've supplied over 100,000 tanks to customers and rental partners in construction, refining and mining, energy, transport and defense - from complex custom builds to ex-stock products.



BAL STRENGTH.

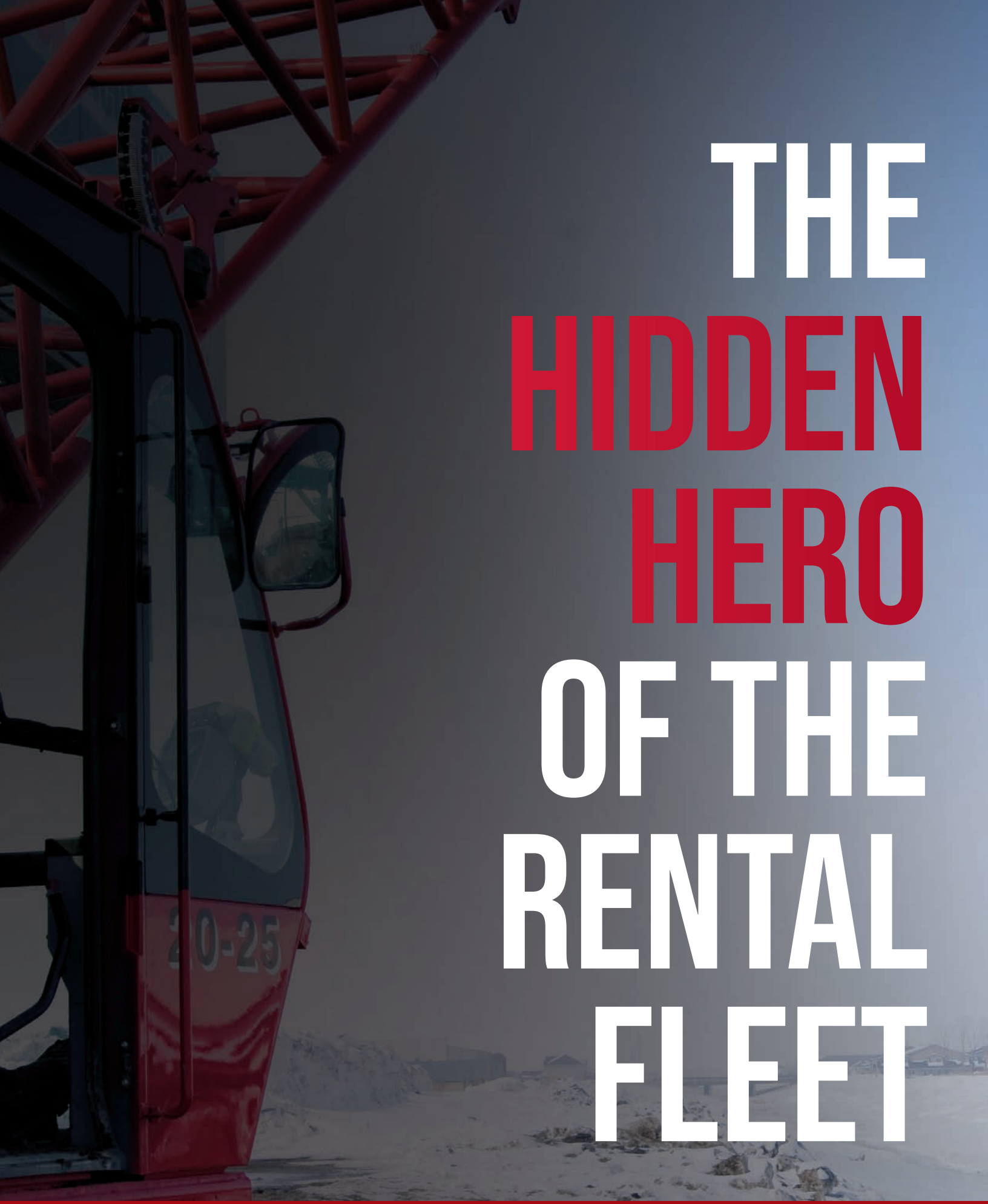
LOCAL SUPPORT.

4 OFFICE LOCATIONS

We currently have 4 facilities supporting our customers all across North America. To provide you with local support, our qualified in-house engineering, design and compliance teams, backed by over 50-year experience, can help you select the right tanks as well as dispensing equipment.

DRIVING EFFICENCY

Our products save time, labor, and costs, making you more profitable. Our many solutions benefit your business and your customers, so they are always ready.



THE HIDDEN HERO OF THE RENTAL FLEET

BATTLEFIELD CAT RENTALS®

1-800-RENT-CAT | BattlefieldEquipment.ca



EASY UPSELL OPPORTUNITY

Whether you're renting earthmoving equipment, forklifts, cranes, generators or heaters, most of your machinery consumes diesel. This poses an opportunity to upsell a fuel tank for additional revenue and increase your site share on each project. An onsite fuel storage tank is the perfect solution for all sites requiring fuel as it gives your customers the ability to fully control their refueling, reduce downtime and access cost savings by purchasing fuel in bulk.

PROVEN RETURN ON INVESTMENT

Major equipment rental corporations have demonstrated that fuel tanks can be a proven source of revenue with an average dollar utilization of around 85%. Fuel tanks require minimal maintenance and have virtually no breakdowns due to no moving parts that require added servicing.

In addition, tanks are typically the first on a site and last off of it, providing consistently high time utilization rate. All of these advantages offer rental companies a strong monetary return and a great opportunity for increased revenue.

RENTAL READY

Rugged and long-lasting equipment is essential for your rental fleet. Western Global fuel storage tanks are designed with the rental industry in mind, offering durability and ease of access for regular cleaning and inspection. Their versatility and unique design provide value added features for rental staff, while improving fuel handling for your customers in the construction, industrial and event markets.

EXPERT INSIGHT: LIVE OR DIE BY ROI

In an interview published in the Rental Management Magazine, Roger Vajgrt, president of ARA, stated “Live or Die by ROI”. Having worked with hundreds of rental companies over the past 16 years, I’ve found that the response to unconventional revenue ideas are varied, but it usually comes down to the ROI”.

Rental companies are looking for assets that yield a high return, require minimal maintenance and are rentable across multiple markets. Many rental companies overlook fuel storage tanks as a rental asset. In the construction sector, 98% of all energy used onsite comes from diesel fuel and renting out fuel storage tanks can yield a strong return for rental companies.





A LOOK INTO HOW FUEL STORAGE TANKS CAN PROVIDE RENTAL COMPANIES WITH A STRONG ROI.



ANNUAL RETURN COMPARISON

Let's say that Example Rental Co. purchased 26 TransCube fuel tanks for $130,000 (at $5,000 each). On average, we have proved that the TransCube usually achieves a 70% time utilization rate. On average, a standard wheel loader has a 75% time utilization rate. If Example Rental Co. purchased 26 TransCube and rented them out at $500 a month each, the extra profit from renting TransCubes in the first year in comparison to a standard wheel loader is over $70,000!

Sounds like a very good investment, right? On average, the TransCube has an 84% dollar utilization rate and a standard wheel loader has a 28% dollar utilization rate. Investing in multiple TransCubes for the same price as one standard wheel loader gives you almost triple the revenue.

The fuel tanks offer even further upsell opportunities for the rental company of providing the fuel to the jobsite - the profit from this is on top of all the profit in this example.

10-YEAR LIFESPAN

We have found that the residual value of each TransCube is at least $2,000 (40% of the initial cost) after a working life of about 10 years. The maintenance costs are minimal as it is a non-mechanical piece of equipment, but for general repairs and regular repaints, we estimate a cost of $300 a year per TransCube or $3,000 for the life cycle of each TransCube. If Example Rental Co. continued their projected rental plan, the profit breakdown over the rental lifespan of their investment is shown to the right.

Returns like this are hard to find in the rental industry and will attract the interest of everyone within the company, from CEO, CFO, COO through sales, marketing and operations. It is important that everyone understands the true value of the fuel storage tank to your rental fleet. That way, you can truly take Roger Vajgt's words to heart and make ROI the lifeblood of your rental fleet.



BATTLEFIELD CAT RENTALS
1-800-RENT-CAT | BattlefieldEquipment.ca

TRANSCUBE VS. WHEEL LOADER

ANNUAL REVENUE COMPARISON

x26



INITIAL INVESTMENT
$130,000

RENTAL RATE @ $500/ea.
$13,000/mo.

ESTIMATED ANNUAL REVENUE
~84% of the total investment

$109,200

VS.

x1



INITIAL INVESTMENT
$136,000

RENTAL RATE
$4,200/mo.

ESTIMATED ANNUAL REVENUE
~28% of the total investment

$37,800

10-YEAR LIFESPAN



x26

DOLLAR UTILIZATION
840%

TOTAL ANNUAL REVENUE
$1,092,000

TOTAL INVESTMENT
-$130,000

MAINTENANCE
-$78,000

RESALE VALUE
+$52,000

PROFIT
+$936,000

*Data taken from the Diesel Technology Forum, a survey of leading rental companies in 2015 and the HERC Rentals Presentation (June 2016). Values are in USD and will vary for Canadian markets.



SMALL AND LARGE FUEL TANK RANGES

Our small and large fuel tanks reflect a 50-year history of helping customers store, move and dispense every kind of fuel – from diesel to renewables and biofuels. We're recognized as the market leader in providing environmentally secure and reliable energy wherever it's needed. Our core product range is available for fast delivery, and our in-house engineering team relish a challenge if you're searching for a specialist solution that's not shown here.

BATTLEFIELD CAT RENTALS®

1-800-RENT-CAT | BattlefieldEquipment.ca

FIND THE STORAGE SOLUTION THAT WORKS FOR YOUR NEEDS.

SMALL





PRODUCT	TransCube Global	TransCube Cab
Page	14-15	16-17
Capacity	132 - 1,242 USG	258 - 727 USG
Transportable (full)	YES	
Containment	110% - Double Walled	
Design approvals	UL142, CAN/ULC-S601, US DOT, UN-IBC, TRANSPORT CANADA, NFPA30	UL142, CAN/ULC-S601, US DOT, UN-IBC, TRANSPORT CANADA

LARGE



PRODUCT	EnviroCube Global
Page	34-35
Capacity	3,014 - 13,703 USG
Transportable (full)	NO
Containment	110% - Double Walled
Design approvals	NFPA 30, CAN/ULC-S601, UL142

TRANSCUBE GLOBAL 132-4,966 US Gallons

The TransCube Global is a transportable, environmentally friendly double-walled fuel storage tank, that offers an efficient solution for on-site fueling and auxiliary supply. With its fully transportable design and ability to fuel multiple pieces of equipment simultaneously, the TransCube will save you time and double or triple the run times of your equipment.

FEATURES

LOCKABLE EQUIPMENT CABINET
Equipment and ports are secure and spills are contained. Secure hose access enables fueling while cabinet is locked.



CORNER BRACKETS
Liftable by crane and easily stackable: two high full and three high empty.

GALVANIZED FRAME
Strong, durable and secure structure with added protection from bumps and scratches.



DOUBLE WALLED 110% CONTAINMENT
Built-in, weatherproof secondary containment eliminates the need for pans or basins.

REMOVABLE INNER TANK
For routine cleaning, maintenance and inspection.

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

FOUR WAY FORKLIFT POCKETS
Quick and easy manoeuvring and mobility.



IDEAL USES AND APPLICATIONS

ONSITE FUEL SUPPLY

Easily refuel machinery on site when needed and cut back on fuel delivery waiting times.

FUEL TRANSPORT

Meeting multiple worldwide transport regulations, the TransCube can transport fuel safely anywhere you need it.

GENERATOR AND AUXILIARY EQUIPMENT

TransCube fuel tanks have the ability to quickly and efficiently connect to three diesel powered pieces of equipment and refuel equipment via pump at the same time.

MODELS AND CAPABILITIES



SPECIFICATIONS	05TCG	10TCG	20TCG	30TCG	40TCG	50TCG	100TCG
Capacity (Nominal / safe fill 95%)	132/ 125 USG	251/ 238 USG	552/525 USG	787/ 748 USG	999/ 949 USG	1,204/ 1,144 USG	4,966/ 12,329 USG

NFPA · ULC · Transport Canada · UL LISTED

TRANSCUBE CAB 258 - 727 US GALLONS

The TransCube Cab is a range of double-walled fuel tanks designed for transportability and ease of use. Mounted on a UN DOT approved trailer, this range of fuel storage tanks are well suited as a mobile refueller, traveling around construction sites refueling all applicable machinery and equipment.

FEATURES

LOCKABLE EQUIPMENT CABINET
Equipment and ports are secure and spills are contained. Secure hose access enables fueling while cabinet is locked.

REMOVABLE INNER TANK
For routine cleaning, maintenance and inspection.

CORNER BRACKETS
Liftable by crane and easily stackable: 2 high full and 3 high empty.



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

DOUBLE WALLED, 110% CONTAINMENT
Built-in, weather proof secondary containment eliminates the need for pans or basins.

MOBILITY
Designed around mobility, the TransCube Cab enables easily refueling around any site.

FOUR WAY FORKLIFT POCKETS
Quick and easy maneuvering and mobility.



IDEAL USES AND APPLICATIONS

HIGHWAY FUEL TRANSPORT

The UN DOT approved TransCube Cab trailer features lights and electric brakes for unmatched durability and ease of use. This towable unit offers fuel transport convenience, allowing you to travel at ease between job sites and depots.

FAST MOBILE REFUELING

The TransCube Cab is a safe and reliable fuel storage solution for any location that requires quick refueling of any type of construction or auxiliary equipment.

ROAD WORK REQUIREMENTS

Due to its highway approved design, this range is ideal for road work and work sites that require fuel transportation across highways. TransCube Cab tanks can be towed and quickly moved to machinery, vehicles, generators and any other equipment.

MODELS AND CAPABILITIES





SPECIFICATIONS	10TCGCAB	20TCGCAB	27TCGCAB
Capacity (Nominal / safe fill 95%)	258 / 245 USG	483 / 459 USG	727 / 690 USG


TRANS CUBE
TRANS CUBE
TRANS CUBE
TRANS CUBE
TRANS CUBE

SMALL TANK ACCESSORY GUIDE CONTENTS

ACCESSORY	PRODUCT
PUMPING AND DISPENSING 	Pump kit assemblies Filter kits Priming kits Emergency venting kits Suction hose kit upgrade Anti-syphon valves Dispensing nozzles Remote power kits
HOSES AND FITTINGS 	Fuel delivery hoses Feed/return hose kits and feed/return blocks Hose reels Hose swivels and quick coupler kits
GAUGES, METERING AND MANAGEMENT 	Metering Kits Tank gauges and leak detection Fuel management systems
SAFETY AND COMPLIANCE 	Placard kits Fire extinguisher and spill kits Emergency pump stop kits
TANK ACCESSORIES 	Trailer assemblies Accessory mounting bar and pedestal kits Custom branded decal kits Tank lining

SMALL TANK & ACCESSORY QUICK REFERENCE

NORTH AMERICA

Product brand
Product image
Model number
Brim fill capacity (USG/L)
Safe fill capacity (USG/L)
Transportable (full of fuel) or stationary (move empty only)
Containment
Approvals

Pump and dispensing

Pump Kit Assemblies | complete pump kit with hose, automatic nozzle, mounting bracket, & all fittings/hardware necessary

Example Photo	Power	Flow rate	Hose Diameter | Length	Brand
	115V	12GPM	3/4" | 12'	GPI
		15GPM	3/4" | 12'	FILL RITE
		20GPM	1" | 18'	FILL RITE
		20GPM	1" | 18'	GPRO
	120V	25GPM	1" | 18'	FILL RITE
	115/230V	35GPM	1" | 18'	GPRO
BASIC Kit: Includes: pump kit w/ hose, automatic nozzle,mounting bracket, & all fittings/hardware STANDARD Kit: Same as Basic Kit, PLUS Filter Kit DELUXE Kit: Same as Standard Kit,PLUS hose swivel &inline digital meter	12V	15GPM	3/4" | 12'	GPI
			3/4" | 12'	FILL RITE
		20GPM	1" | 12'	FILL RITE
			1" | 14'	GPI
	12V or 24V	25GPM	1" | 18'	GPI
			1" | 18'	FILL RITE
	24V		1" | 18'	GPI
	Manual	N/A	3/4" | 12'	N/A
		N/A	1" | 12'	N/A

Global Series TransCube Global							TransCube Cab		
									
05TCG	10TCG	20TCG	30TCG	40TCG	50TCG	100TCG	H10TCGCAB-EB	H20TCGCAB-EB	H27TCGCAB-EB
132/499	251 / 949	552 / 2091	787 / 2980	1056 / 4000	1242 / 4700	2388 / 9040	258 / 976	483 / 1830	727 / 2751
125 / 474	238 / 902	525 / 1986	748 / 2831	1003 / 3800	1180 / 4465	2269 / 8588	245 / 927	459 / 1739	690 / 2613
Transportable						Stationary	Transportable		
110% - Double Walled									
UL142, CAN/ULC-S601, NFPA30, US DOT, UN-IBC & TRANSPORT CANADA (Except 100TCG)							UL142, CAN/ULC-S601, US DOT, UN-IBC & TRANSPORT CANADA		

Basic Kit part number shown. Standard Kit: add -F & Deluxe Kit: add -D	Basic Kit part number shown. Standard Kit: add -F & Deluxe Kit: add -D
M1115SAUK	M1115SAUK
FR610HAK	FR610HAK
FR710VBK	FR710VBK
PRO20-115ADK	PRO20-115ADK
NX25-120NF-AAK	NX25-120NF-AAK
PRO35-115ADK	PRO35-115ADK
M150SAUK	M150SAUK
FR1210HAK	FR1210HAK
FR4210HBK	FR4210HBK
G20-012ADK	G20-012ADK
V25-012ADK	V25-012ADK
NX25-DDCNF-AAK	NX25-DDCNF-AAK
V25-024ADK	V25-024ADK
K1N	K1N
K2N	K2N

SMALL TANK & ACCESSORY QUICK REFERENCE

NORTH AMERICA

Product brand
Product image
Model number
Brim fill capacity (USG/L)
Safe fill capacity (USG/L)
Transportable (full of fuel) or stationary (move empty only)
Containment
Approvals

Pump and dispensing

Filter Kits | Inline filter with necessary components to keep your fuel clean before dispensed into your equipment

Example photo	Type	Hose diameter	GPM range	Micron rating
	Particulate & Water	3/4”	up to 25GPM	30
		1”	up to 25GPM	30
			up to 40GPM	30

Priming Kits | Adapter kit to add to any deluxe or standard pump kit to allow the pump to prime the feed line in a feed/return set-up

Example photo	Quick Coupler Size & Type	Thread	QC material
	1/2” ISOB	NPT	Steel
	3/4” ISOB	NPT	Steel

Emergency Venting Kits | Includes the necessary Emergency vents for applications or jurisdictions requiring this venting in stationary Installations

Example photo	Fuel Type
	Gasoline & Diesel (only in certain applications where AHJ requires it to comply with stationary tank regulations)

Suction Hose Kit Upgrade | Stainless Steel Flexible Suction Hose Upgrade for Pump Kits above for Jurisdictions that require a steel line on the suction side of Pump in Installations

Example photo	Size	Thread	Approvals
N/A	1”	NPT	UL/ULC

Dispensing Nozzles | Standard dispensing nozzles for dispensing fuel into equipment & machinery

Example photo	Size	Type	Approvals	Jacket color
	3/4”	Auto Shut-off	None	Blue
			UL/ULC	Green
			UL/ULC	Red
	1”		UL	Green
			UL/ULC	Red
		Manual	None	None

Remote Power Kits | Kits for powering 12v pumps in remote locations where there is limited or no power

Example photo	Type	Power	Wattage
	Battery Power Kit w/ Solar Recharge	12V	50W
			100W
	Battery Power Kit	12V	N/A
	Battery Recharger	115V to 12V	N/A

Global Series TransCube Global							TransCube Cab		
									
05TCG	10TCG	20TCG	30TCG	40TCG	50TCG	100TCG	H10TCGCAB-EB	H20TCGCAB-EB	H27TCGCAB-EB
132/499	251 / 949	552 / 2091	787 / 2980	1056 / 4000	1242 / 4700	2388 / 9040	258 / 976	483 / 1830	727 / 2751
125 / 474	238 / 902	525 / 1986	748 / 2831	1003 / 3800	1180 / 4465	2269 / 8588	245 / 927	459 / 1739	690 / 2613
Transportable						Stationary	Transportable		
110% - Double Walled									
UL142, CAN/ULC-S601, NFPA30, US DOT, UN-IBC & TRANSPORT CANADA (Except 100TCG)							UL142, CAN/ULC-S601, US DOT, UN-IBC & TRANSPORT CANADA		

PWK.030-12	PWK.030-12
PWK.030-16	PWK.030-16
PWK.030-16H	PWK.030-16H
NOTE: Requires Pump Kit	NOTE: Requires Pump Kit
PAK.008	PAK.008
PAK.012	PAK.012

KIT-VENT-05TCG	KIT-VENT-10TCG	KIT-VENT-20TCG/30TCG	KIT-VENT-40TCG/50TCG	KIT-VENT-100TCG	KIT-VENT-10TCG	KIT-VENT-20TCG/30TCG

UFPH-16-18-S4	UFPH-16-18-S4
110121-8 (unleaded straight spout)110121-8	110121-8 (unleaded straight spout)110121-8
N075DAU10 (diesel fuel only)	N075DAU10 (diesel fuel only)
N075UAU10 (unleaded gasoline)	N075UAU10 (unleaded gasoline)
906008-570	906008-570
N100DAU13	N100DAU13
110155-4	110155-4

SMALL TANK & ACCESSORY QUICK REFERENCE

NORTH AMERICA

Product brand
Product image
Model number
Brim fill capacity (USG/L)
Safe fill capacity (USG/L)
Transportable (full of fuel) or stationary (move empty only)
Containment
Approvals

Hose and fittings

Fuel Delivery Hoses | High-Quality hoses to increase the reach of your fuel delivery hose

Example photo	Type	Hose diameter	Length (ft)	Grade
	Standard Fuel Delivery Hose Kits	3/4”	12’	Soft-walled
			15’	Arctic
			18’	Soft-walled
			25’	Soft-walled
				Arctic
			50’	Soft-Walled
				Arctic
				Marine
		1”	12’	Soft-Walled
			15’	Arctic
			18’	Soft-walled
			25’	Soft-walled
				Arctic
			50’	Soft-Walled
				Arctic
				Marine
	UL/Ulc Hose Assemblies	3/4”	12’	Soft Wall
		1”	12’	Soft Wall

Feed/Return Hose Kits & Feed/Return Blocks | High-Quality hoses including quick couplers for Feed & Return applications

Example photo	Type	Hose diameter	Length (ft)	Thread type
	Feed/Rtn Hose Kits	1/2”	15’	NPT
			25’	NPT
			50’	NPT
		3/4”	25’	NPT
			50’	NPT

Global Series TransCube Global							TransCube Cab		
									
05TCG	10TCG	20TCG	30TCG	40TCG	50TCG	100TCG	H10TCGCAB-EB	H20TCGCAB-EB	H27TCGCAB-EB
132/499	251 / 949	552 / 2091	787 / 2980	1056 / 4000	1242 / 4700	2388 / 9040	258 / 976	483 / 1830	727 / 2751
125 / 474	238 / 902	525 / 1986	748 / 2831	1003 / 3800	1180 / 4465	2269 / 8588	245 / 927	459 / 1739	690 / 2613
Transportable						Stationary	Transportable		
110% - Double Walled									
UL142, CAN/ULC-S601, NFPA30, US DOT, UN-IBC & TRANSPORT CANADA (Except 100TCG)							UL142, CAN/ULC-S601, US DOT, UN-IBC & TRANSPORT CANADA		

SW.1212-MM	SW.1212-MM
AH.1215-MMS	AH.1215-MMS
SW.1218-MMS	SW.1218-MMS
SW.1225-MMS	SW.1225-MMS
AH.1225-MMS	AH.1225-MMS
SW.1250-MMS	SW.1250-MMS
AH.1250-MMS	AH.1250-MMS
MG.1250-MM	MG.1250-MM
SW.1612-MM	SW.1612-MM
AH.1615-MMS	AH.1615-MMS
SW.1618-MMS	SW.1618-MMS
SW.1625-MMS	SW.1625-MMS
AH.1625-MMS	AH.1625-MMS
SW.1650-MMS	SW.1650-MMS
AH.1650-MMS	AH.1650-MMS
MG.1650-MM	MG.1650-MM
700F3135	700F3135
300F7773	300F7773
FR0815KT	FR0815KT
FR0825KT	FR0825KT
FR0850KT	FR0850KT
FR1225KT	FR1225KT
FR1250KT	FR1250KT

SMALL TANK & ACCESSORY QUICK REFERENCE

NORTH AMERICA

Product brand
Product image
Model number
Brim fill capacity (USG/L)
Safe fill capacity (USG/L)
Transportable (full of fuel) or stationary (move empty only)
Containment
Approvals

Hose and fittings

Feed/Return Hose Kits & Feed/Return Blocks | High-Quality hoses including quick couplers for Feed & Return applications

Example photo	Type	Hose diameter	Length (ft)	Thread type
	Feed/Rtn Hose Kits	1/2”	N/A	NPT
		3/4”	N/A	NPT
		1”	N/A	NPT
		1.5”	N/A	NPT
	Return Block Only	1/2”	N/A	NPT
		3/4”	N/A	NPT
		1”	N/A	NPT
		1.5”	N/A	NPT

Hose Reels | Includes the hose at the diameter & length specified, for your hard to reach applications

Example photo	Type	Hose Dia. & Type	Length (ft)	Brand
	Spring Loaded	3/4” or 1” Bare Reel	Up to 25’	Western
			Up to 50’	Western
		1” Bare Reel	Up to 50’	Reelcraft
		Hose Reel w/3/4” Soft-Walled Hose	25’	Western
			25’	Hannay
			50’	Western
		Hose Reel w/ 1” Soft-Walled Hose	25’	Western
			25’	Hannay
			50’	Western
			50’	Reelcraft

Hose Swivels & Quick Coupler Kits | High-Quality swivels ideal for increasing hose flexibility & manoeuvrability in tight areas; Quick Couplers include the male & female couplers & a

Example photo	Type	Hose diameter	Thread type	Material/type
	Multi Plane	3/4”	NPT	Steel
		1”	NPT	Steel
	QC’s Male & Female Set	1/2”	NPT	Steel/ISOB
		3/4”	NPT	Steel/ISOB
		1”	NPT	Steel/ISOB

Global Series TransCube Global							TransCube Cab		
									
05TCG	10TCG	20TCG	30TCG	40TCG	50TCG	100TCG	H10TCGCAB-EB	H20TCGCAB-EB	H27TCGCAB-EB
132/499	251 / 949	552 / 2091	787 / 2980	1056 / 4000	1242 / 4700	2388 / 9040	258 / 976	483 / 1830	727 / 2751
125 / 474	238 / 902	525 / 1986	748 / 2831	1003 / 3800	1180 / 4465	2269 / 8588	245 / 927	459 / 1739	690 / 2613
Transportable						Stationary	Transportable		
110% - Double Walled									
UL142, CAN/ULC-S601, NFPA30, US DOT, UN-IBC & TRANSPORT CANADA (Except 100TCG)							UL142, CAN/ULC-S601, US DOT, UN-IBC & TRANSPORT CANADA		

NOTE: Tank comes with one Feed & Return Block set as standard		NOTE: Tank requires F&R Block kit for F&R hoses
RN08K	Included w/ tank: 2x Feed & 2x Returns	RN08K
RN12K		RN12K
RN16K		RN16K
RN24K		RN24K
RN08		RN08
RN12		RN12
RN16		RN16
RN24		RN24

NOTE: Tank requires accessory mounting bar kit	NOTE: Tank requires accessory mounting bar kit
WG-BHR-SR12+1625	WG-BHR-SR12+1625
WG-BHR-SR12+1650	WG-BHR-SR12+1650
FSD14005 OLP	FSD14005 OLP
WG-HRK-SR1225-SW	WG-HRK-SR1225-SW
N/A	816-19-20-10.5J
WG-HRK-SR1250-SW	WG-HRK-SR1250-SW
WG-HRK-SR1625-SW	WG-HRK-SR1625-SW
N/A	818-23-24-10.5J
WG-HRK-SR1650-SW	WG-HRK-SR1650-SW
FSD14050 OLP	FSD14050 OLP

re ideal for applications which require quick disconnecting of fuel lines.

S075H1314	S075H1314
S100H1315	S100H1315
QCS8	QCS8
QCS12	QCS12
QCS16	QCS16

SMALL TANK & ACCESSORY QUICK REFERENCE

NORTH AMERICA

Product brand
Product image
Model number
Brim fill capacity (USG/L)
Safe fill capacity (USG/L)
Transportable (full of fuel) or stationary (move empty only)
Containment
Approvals

Gauges, Metering & Mgmt

Meter Kits | In-line meters for keeping track of dispensing amount into your equipment

Example photo	Type	Hose diameter	Display	Brand
	Mechanical	3/4"	Gallons	Fill Rite
			Litres	Fill Rite
		1"	Gallons	Fill Rite
			Litres	Fill Rite
	Digital	3/4" or 1"	Gallons/Litres	Fill Rite
			Gallons	GPI
			Litres	GPI
	Digital w/ Pulse Output	1"	Gallons/Litres	Fill Rite

Tank Gauges & Leak Detection | Ideal for showing a visual gauge of tank fluid level, or notifying if a leak is detected in the containment area.

Example photo	Type	Application	Brand
	Gauge	Float Gauge for level indication	Rochester
		String Gauge for level indication	N/A
		Wired Remote Fuel Gauge Kit for Rochester Gauges	
	N/A	Containment Leak Detection Kit	

Fuel Management Systems | Includes the necessary components to add fuel management to your tanks for monitoring & managing your fuel usage

Example photos	Types available	Preferred Partners
	We offer several systems from our preferred partners ranging from Cloud-based App controlled, to Hardware-based keypad/fob controlled.	FUELCLOUD, GIR, TECALEMIT

Safety and compliance

Placard Kits | Includes the necessary hazardous labelling for the tanks to ensure that you are compliant for storing & transporting fuel

Example photo	Type	Placard Qty	4 Digit UN #'s included
	Flippable Placard	2 Sets	1993 (2 types) & 1203
			1202 & 1203
		4 Sets	1993 (2 types) & 1203
			1202 & 1203
	Stickers	Set of 4	1993 (2 types) & 1203
			1202

Global Series TransCube Global							TransCube Cab		
									
05TCG	10TCG	20TCG	30TCG	40TCG	50TCG	100TCG	H10TCGCAB-EB	H20TCGCAB-EB	H27TCGCAB-EB
132/499	251 / 949	552 / 2091	787 / 2980	1056 / 4000	1242 / 4700	2388 / 9040	258 / 976	483 / 1830	727 / 2751
125 / 474	238 / 902	525 / 1986	748 / 2831	1003 / 3800	1180 / 4465	2269 / 8588	245 / 927	459 / 1739	690 / 2613
Transportable						Stationary	Transportable		
110% - Double Walled									
UL142, CAN/ULC-S601, NFPA30, US DOT, UN-IBC & TRANSPORT CANADA (Except 100TCG)							UL142, CAN/ULC-S601, US DOT, UN-IBC & TRANSPORT CANADA		

807C	807C
807CL	807CL
901C	901C
901CL	901CL
TT10AN	TT10AN
113255-1	113255-1
113255-2	113255-2
900CDP (Pulse Output)	900CDP (Pulse Output)

Gauge included as standard equipment on tank					Gauge included as standard equipment on tank
23.033	23.032	23.027	23.032	N/A	23.032
N/A				16540	N/A
WG-WRFGK				N/A	WG-WRFGK
N/A	WG-CLDK			N/A	N/A

Range of Fuel Management System Packages Available. Please contact our technical sales team for further details & quotes on specific packages that best meet your application: techsupport.na@western-global.com	

FPK.002-3		N/A	FPK.002-3
FPK.002-2		N/A	FPK.002-2
N/A		FPK.004-3	N/A
N/A		FPK.004-2	N/A
PSK.004-3			PSK.004-3
TC0211			TC0211

SMALL TANK & ACCESSORY QUICK REFERENCE

NORTH AMERICA

Product brand
Product image
Model number
Brim fill capacity (USG/L)
Safe fill capacity (USG/L)
Transportable (full of fuel) or stationary (move empty only)
Containment
Approvals

Safety and compliance

Fire Extinguisher & Spill Kits | Includes the necessary components to mount to the tanks

Example photo	Kit	Type	Size
	Fire Extinguisher	ABC	20 lb
	Fire Extinguisher Bracket - CAN	ABC	20 lb
	Fire Extinguisher Bracket - USA	ABC	10 lb
	Universal Spill Kit	N/A	15 Gallon

Emergency Pump Stop Kits | Ships loose for installation at the site by a qualified electrician

Example photo	Type	Approvals
N/A	Double Pole, normally open	UL Listed

Tank Accessories

Trailer Assemblies & Accessories | Include Heavy-duty trailer assemblies designed specifically for the transportation of fuel tanks and compliant with the necessary DOT regulations

Example Photo	Brake type	Finish	Hitch type
	Electric	Galvanised	2 5/16” Ball
	Surge		2 5/16” Ball
	Electric		Pintle
Trailer Accessories			Pintle
			2 5/16” Ball
	Optional Spare Tire Mount Bracket for Trailers		
	Replacement Tire for Trailers		

Accessory Mounting Bar & Pedestal Kits | Heavy-Duty galvanized construction for mounting the necessary accessories on select tanks

Example photo	Type	Finish
	Accessory Bars	Galvanized
	Pedestal Mount	

Custom Branded Decal Kits* | Includes two decals per kit, up to three colors, using customer supplied logo artwork

Example photo	Type	Size	Decal Qty
	Vinyl, white background	12”H x 36”L	2
	Vinyl, die-cut	12”H x 36”L	2

Tank Lining* | High-quality epoxy lining for speciality fuels and applications

Example photo	For use with	Type
	Specialty Fuels	DEVCHEM-253 Epoxy lining

Global Series TransCube Global							TransCube Cab		
									
05TCG	10TCG	20TCG	30TCG	40TCG	50TCG	100TCG	H10TCGCAB-EB	H20TCGCAB-EB	H27TCGCAB-EB
132/499	251 / 949	552 / 2091	787 / 2980	1056 / 4000	1242 / 4700	2388 / 9040	258 / 976	483 / 1830	727 / 2751
125 / 474	238 / 902	525 / 1986	748 / 2831	1003 / 3800	1180 / 4465	2269 / 8588	245 / 927	459 / 1739	690 / 2613
Transportable						Stationary	Transportable		
110% - Double Walled									
UL142, CAN/ULC-S601, NFPA30, US DOT, UN-IBC & TRANSPORT CANADA (Except 100TCG)							UL142, CAN/ULC-S601, US DOT, UN-IBC & TRANSPORT CANADA		
TT-20ABC							TT-20ABC		
TT-20HDTB							TT-20HDTB		
TT-20ABC Bracket							TT-20ABC Bracket		
TT-15GALUS							TT-15GALUS		
ES1-DP-NO							ES1-DP-NO		
							Electric Brake Trailer included in the models numbers above		
10UCA-EB	10UCA-EB	20UCA-EB	30UCA-EB	N/A			10UCA-EB	20UCA-EB	30UCA-EB
10UCA-SB*	10UCA-SB*	20UCA-SB*	30UCA-SB*	N/A			10UCA-SB*	20UCA-SB*	30UCA-SB*
N/A							N/A		
PH-1000-UCA				Incld.		N/A	PH-1000-UCA		
Incld.				UCA-BH-001			Incld.		
UCA-STM-001		UCA-STM-001	UCA-STM-002	UCA-STM-003			UCA-STM-001		UCA-STM-002
UCA-STR-004		UCA-STR-001	UCA-STR-002	UCA-STR-003			UCA-STR-004	UCA-STR-001	UCA-STR-002
ABK.045T		ABK.045	ABK.060	ABK.086 or ABK.090	ABK.090	ABK.100	ABK.045T	ABK.045	ABK.070
N/A						PMK.100	N/A		
N/A	CUSTOM-SDK.002*						CUSTOM-SDK.002*		
N/A	CUSTOM-DDK.002*						CUSTOM-DDK.002*		
EX LINE-05TCG*	EX LINE-10TCG*	EX LINE-20TCG*	EX LINE-30TCG*	EX LINE-40TCG*	EX LINE-50TCG*	EX LINE-100TCG*	EX LINE-10TCG	EX LINE-20TCG*	EX LINE-30TCG*

BUILD YOUR TANK WORKSHEET

Use the space below to keep track of your tanks and accessories. Write your tank model numbers and the corresponding accessory part numbers in the spaces below. Refer to this sheet for quick re-ordering or maintenance questions.

		TANK 1	TANK 2
	TANK MODEL #		
Pumping and metering 	PUMP KIT ASSEMBLY		
	FILTER KITS		
	PRIMING KITS		
	EMERGENCY VENTING KITS		
	SUCTION HOSE KIT UPGRADE		
	ANTI-SYPHON VALVES		
	DISPENSING NOZZLES		
	REMOTE POWER KITS		
Hoses and fittings 	FUEL DELIVERY HOSES		
	FEED/RETURN HOSE KITS & BLOCKS		
	HOSE REELS		
	HOSE SWIVELS & QUICK COUPLER KITS		
Gauges, metering and management 	METERING KITS		
	TANK GAUGES		
	FUEL MANAGEMENT SYSTEMS		
Safety and compliance 	PLACARD KITS		
	FIRE EXTINGUISHER & SPILL KITS		
	EMERGENCY PUMP STOP KIT		
Tank accessories 	TRAILER ASSEMBLIES		
	ACCESSORY MOUNTING BAR AND PEDESTAL KITS		
	TANK LINING		

NOTES



ENVIROCUBE GLOBAL 3,014 - 13,703 US GALLONS

The EnviroCube Global offers you versatility for stationary fueling applications. The EnviroCube Global is a cost effective yard tank, ideal for fuel distributors and their customers, including fleet operators.

FEATURES



ACCESS MANWAY
Allows easy inspection of inner tank and simplifies routine maintenance.

LIFTING EYES
Allows tank to be moved by crane when empty.

PUMP PACKAGES
Compatible with Western Global standard dispensing pump packages and accessories.

DOUBLE WALLED
Built in, weatherproof secondary containment eliminates the need for pans or basins.

CUSTOM SOLUTIONS
Spare parts available for customised set up, including multiple feed/return, gauging, and submersible pump installation.

FORKLIFT POCKETS
Quick and easy manoeuvring and mobility (while empty).

OVERFILL PROTECTION
Fitted with UL listed overfill protection device.



IDEAL USES AND APPLICATIONS

ON-SITE FUEL SUPPLY
Keep fuel strategically located on-site to refuel construction machinery without having to wait for fuel deliveries.

FILL MORE EFFICIENTLY
The EnviroCube's multiple ports allow you to fuel up to three pieces of equipment simultaneously.

BULK FUEL STORAGE
Stationary bulk fuel storage provides a backup supply of fuel and helps control costs; buy in bulk when prices are low and watch savings add up.

FLEET REFUELING
In remote locations or on your facility, the EnviroCube can be fitted with all the necessary equipment to refuel your fleet safely and efficiently, reducing downtime.

MODELS AND CAPABILITIES





SPECIFICATIONS	E3000	E6000	E12000
Capacity (Nominal/ Safe fill)	3,014/ 2,742 US Gallons	6,390/ 5,815 US Gallons	13,703/ 12,000 US Gallons



INCREASE YOUR RUNTIME.

BATTLEFIELD CAT RENTALS

1-800-RENT-CAT | BattlefieldEquipment.ca

AUXILIARY FUEL TANK
RUN TIME CHART

Auxiliary fuel tank run time chart									
kVA	25	45	70	125	150	220	300	400	600
kW	20	36	56	100	120	176	240	320	480
Fuel consumption @ 75% load (GPH)	1.22	2.20	3.30	5.33	6.68	9.38	12.53	16.88	23.78

Auxiliary fuel tank run hours at 75% load										
MODEL	**GALLONS**	**HOURS**								
10TCG	251	207	114							
20TCG	552	454	251	167	104					
30TCG	787	648	358	238	148	118				
40TCG	999	822	455	303	187	150	107			
50TCG	1,204	991	548	365	226	180	128	96	71	51
100TCG	2,388	1,965	1,087	724	448	358	255	191	142	100



BATTLEFIELD CAT RENTALS
1-800-RENT-CAT | BattlefieldEquipment.ca


ENERMAX
KL50TSX

HELPING A RENTAL SUPPLIER BECOME A PROFITABLE PARTNER



The construction rental market is a tough business. It's competitive and revenue from some assets can be wiped out through unexpected maintenance or superseded halfway through their commercial life with new, imported technologies.

One answer is to search site-wide at what else is needed in the lifetime of a project, which is what our customer did. Refueling is the key to keeping things running, but often, contractors each rely on their own dated systems and 'make do'. We help rental companies see the financial opportunity in adding efficient, environmentally secure, fuel storage to their regular rental portfolio.

LOCATION
North Carolina, US

DEMAND
On-site, construction

SOLUTION
25 TransCube Tanks

RESPONSE
Widening customer offer

"BY PROVIDING A BETTER WAY TO STORE AND DISPENSE FUEL, THEY OFFERED SOMETHING DIFFERENT IN A STAGNANT MARKET"

INDUSTRY LEADING ROI

The return on investment potential from our tanks far exceeds most construction equipment. They're competitively priced, have minimal maintenance and even a 10-year old cube retains 40% of its value. In addition, our customer liked four way forklift pockets for easy unloading and space-saving – and that they're often approved to be transported filled with fuel. They bought 25 tanks, which each had a customer utilization rate of 70% – generating an income around 800% above the cost of ownership market.









1-800-RENT-CAT | BattlefieldEquipment.ca

BATTLEFIELD CAT RENTALS

DEFYING GRAVITY: KEEPING WORKERS WARM ON MIGHTY MAC

When the Mackinac Bridge Authority awarded a contract to repaint the 5th longest suspension bridge in the world, the Department of Transport stipulated the supplier couldn't leave a stationary fuel tank on the carriageway. The alternative was to manually carry 5-gallon tanks up staircases in each of the 500-foot towers of 'Mighty Mac'.

They needed a reliable solution to keep their blasting and painting platform warm through winter conditions of minus 40 and gusts of 100 mph. Our brief was to ensure fuel was pumped 300-feet up over the water, providing consistent, and uninterrupted energy supply throughout the three-year long project.



"THE ALTERNATIVE WAS TO MANUALLY CARRY 5-GALLON TANKS UP STAIRCASES IN EACH OF THE 500-FOOT TOWERS OF 'MIGHTY MAC'"



THE SOLUTION -

Mobile tank feeds transportable storage

This was the first time in the bridge's history its towers had been stripped to bare metal for repainting. So, the contractor knew it would require innovative ideas. Our solution was an H20TCG CAB mobile tank with 483-gallon capacity and highway approvals to travel the bridge. Using a Gorman-Rupp high-pressure pump and 300ft of marine hose, it fed a 10TCG TransCube Global high up in the scaffold to ensure a ready fuel supply, keeping the workforce safe from the elements – and risks of drips, leaks or spills.

WESTERN® GLOBAL

Response ready fuel solutions

USA OFFICE:
1707 NORTHWOOD DRIVE
TROY | MI, 48084 | USA
+1 866 814 2470
INFO.US@WESTERN-GLOBAL.COM
WESTERN-GLOBAL.COM

CANADA OFFICE:
101-251 SAULTEAUX CRESCENT
WINNIPEG | MB R3J 3C7
+1 866 588 2637
INFO.CA@WESTERN-GLOBAL.COM
WESTERN-GLOBAL.COM

For rental inquiries, please contact your local Battlefield Equipment Rentals location.

BATTLEFIELD CAT RENTALS

1-800-RENT-CAT | BattlefieldEquipment.ca