

# ROAD-VAULT®

## MOBILE SERVICE TANKS

2,091 L and 2,273 L

The Road-Vault® Mobile Service Tank provides large volume capabilities in mobile petroleum transport.

It is engineered to provide safe mobile transportation of flammable or combustible liquids in larger volumes in a Transport Canada (TC) approved container. Easy to use and install, its portable single or double wall storage system delivers the standard features your mobile refueling application deserves complete with an ownership on safe transport practices. Best of all it is manufactured by Westeel to provide years of worry free service.

### IMPORTANT FEATURES

- Durable all steel construction in a round top design
- Consists of a heavy gauge tank shell
- All exterior surfaces prepared with a chemical wash and finished with a rugged and durable weather-resistant powder coat white
- Rugged cradles for superior weight distribution
- Standard plugged tank openings include a 2" NPT fill/vent opening complete with a lock lug and TC approved vent cap, 2" NPT fill/vent opening (secondary vent) complete with a lock lug and TC approved vent cap (double wall model only), 3" NPT fusible plug, 2" NPT inspection opening and a 2" NPT reinforced pump opening
- Designed for deck mounting on a truck or trailer
- Internal baffle for ultimate tank stability and strength

### OPTIONAL EQUIPMENT

- Fluid transfer and metering equipment
- Trailer

### ACCORDANCE COMPLIANCE

- CAN/CGSB-43.146 (Mobile IBC)

### TYPICAL APPLICATIONS

- Petroleum refueling facilities – fleet, aviation, stand-by generators, agricultural, industrial, oil and gas, forestry, mining, marine, recreational, rental applications
- Petroleum processing – oil and gas chemicals, enhancers, additives

### STANDARD FEATURES

01. Mobile TC Tank RV-500 GAL
02. Reinforced Pump Fitting 2"
03. Pump Roll Guard
04. Handling Lug
05. UN 31A Nameplate
06. Emergency Vent 2"
07. Spare Fitting 2"
08. Fill / Vent Cap 2"
09. Tank Saddle Mount



Note: Lift lugs or handles are not to be used to move tank while containing product or to secure tank to vehicle. Transport Canada requires mobile IBCs to be attached to vehicle as per manufacture's specifications.

### SPECIFICATIONS

MODEL NUMBER	KIT	CAPACITY		MAX FILL CAPACITY*		WIDTH W		LENGTH L		HEIGHT H		WEIGHT	
		Imp gal	L	Imp gal	L	in	mm	in	mm	in	mm	lb	kg
RVMS-DW460	264623WC	460	2091	437	1986	48.8	1240	73	1854	54.2	1377	1208	548
RVMS-SW500	264616WC	500	2273	475	2159	49.8	1265	73	1854	54.2	1377	761	346

\* TC Codes limit the maximum fill capacity of a Mobile IBC to be 95% of the tank capacity



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Winnipeg, MB, Canada R3C 2N5 ▪ 204-233-7133



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