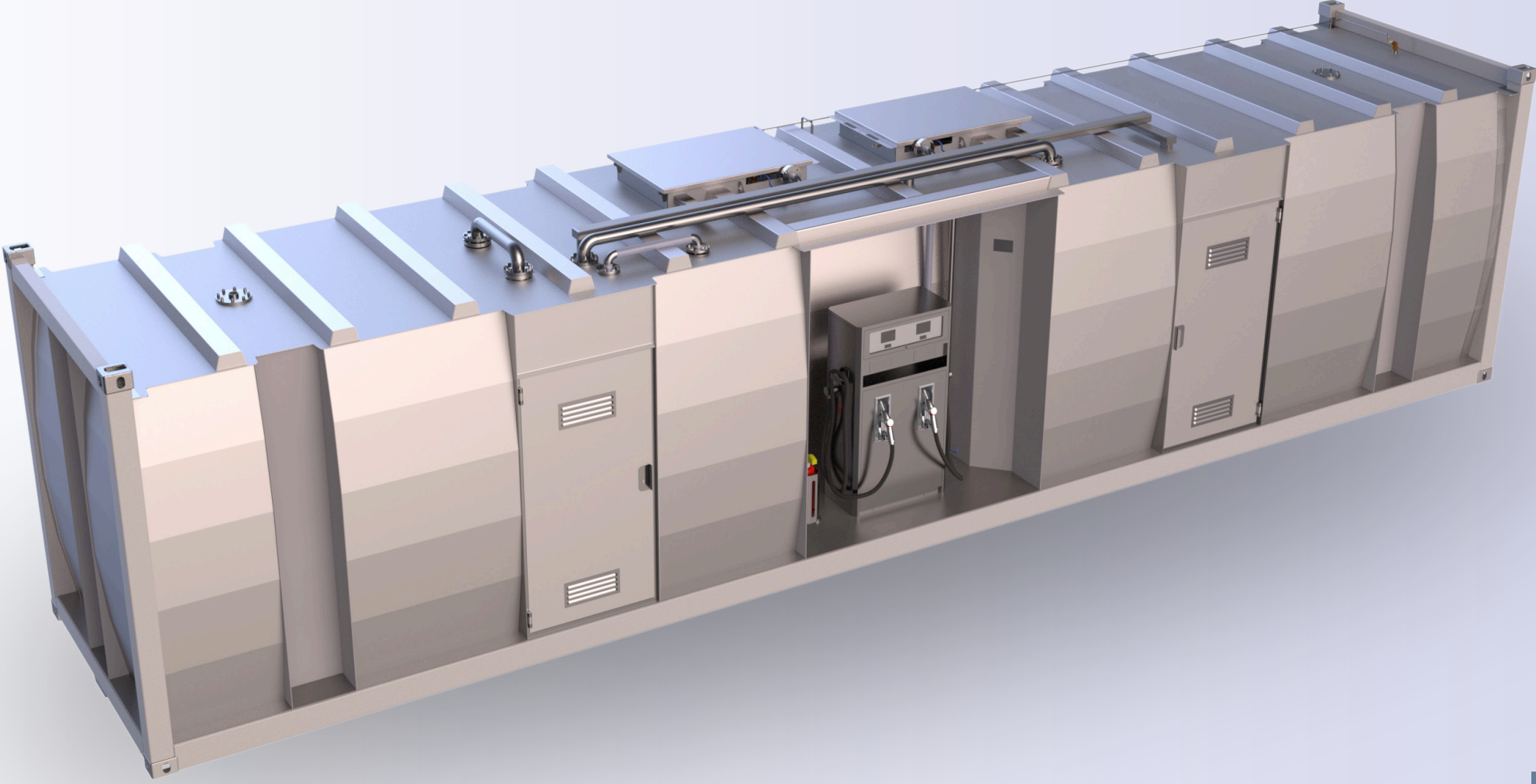


KCC-402

KCC COMPACT tank container (multi) chamber tank optionally with generator niche and office



KCC-101



Professional fuel station containers

KCC with accessories for supplying Vehicles, Construction Machinery and Locomotives with various liquid medium such as Fuels, Engine Oils and Urea (Ad Blue).

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No.	Art.No.	Representation	Layout	Certi	Special Criteria					Dispenser type	Delivery Rates	Application	
					Earthquake zone 1 (EBZ 1)	Earthquake zone 3 (EBZ 3)	Material density 1.2	Steel (S235JR)	Internal Coating				
1.	KCC-101		KCC-101 	Z-38.12-312	✓	✓	✗	✓	✓		a) 50 l/min. b) 120 l/min.	Complete double walled filling station module for professional use with single-side dispensing system.	
2.	KCC-201 KCCG-201		KCC-201 KCCG-201 		✓	✓	✗	✓	✓		a) 50 l/min. b) 120 l/min.	Single chamber version with a transfer niche to accommodate the refueling connections for the tanker and an electronic niche for the installation of the leak detector and the central control system.	
3.	KCC-202 KCCG-202		KCC-202 KCCG-202 		✓	✓	✗	✓	✓		a) 50 l/min. b) 120 l/min.	Double chamber version with a transfer niche to accommodate the refueling connections for the tanker and an electronic niche for the installation of the leak detector and the central control system.	
4.	KCC-401 KCCG-401 KCCOG-401		KCC-401 KCCG-401 KCCOG-401 		✓	✓	✗	✓	✓		Fuel station container with dispenser for roads.		Gas station for refueling cars, trucks, buses, construction machinery and rail vehicles. Option: Equipment for use as a marine fueling station or helicopter fueling station
5.	KCC-402 KCCG-402 KCCOG-402		KCC-402 KCCG-402 KCCOG-402 		✓	✓	✗	✓	✓		Fuel station container with dispenser integrated office room and power generator for roads.		
											Fuel station container with dispenser for roads/railways/vehicles.		

Fuel station container with dispenser for roads.

Fuel station container with dispenser integrated office room and power generator for roads.

Fuel station container with dispenser for roads/railways/vehicles.

KCC

KCC

No.	Art.No.	Representation	Layout	Certifications					Special Criteria	Material	Dispenser type	Delivery Rates	Application												
6.	KCM MULTI filling station container double-walled petrol/diesel/heating oil/UREA KCM-402 KCM-403 KCM-404		<div>KCM-402</div> <div>KCM-403</div> <div>KCM-404</div>	Z-38.12-312	Earthquake zone 1 (EBZ 1)	Earthquake zone 3 (EBZ 3)	Material density 1.2	Steel (S235JR)	Internal Coating	 	Complete filling station module for professional use with two-sided open dispenser section (Multi). Separate gasoline section, thus neatly separated ex-area from the rest of the station. Since both function niches on one side, the simultaneous filling of the diesel and gasoline chamber with a tank truck is possible. Equipped with CSC container frame for international transport by ship, rail and road. One, two, three and four chamber versions														
7.	KC-DM Roof module two side Support frames made of steel as 10 ft. CSC container frame with built-up roof structure (Montage vor Ort) KC-DM-10		<div>KC-DM-10</div> <div>KC-P-10</div>		✓	✓	✗	✓	✗	 															
8.	KC-PT4 Price board, visible from both sides, up to 4 media electronic change of current prices via tank model				✗	✗	✗	✓	✗																
9.	KC-O/S KC-Office KC-Shop KC-O-10 KC-O-20 KC-O-40 KC-S-10 KC-S-20 KC-S-40 KC-S-XL		<div>KC-O-10ft/20ft/40ft</div> Example Combination: 1x MULTI Tank container + 20 ft. Office Container 		✓	✓	✗	✓	✓	<div>20ft. Shop + Air condition</div> <div>40ft. Shop + Air condition</div> <div>40ft. Shop + Toilete</div>	<div>The office module for the installation of a service station store with an office. The office module can also be used to install sanitary equipment such as toilets. If necessary, they are equipped with air conditioning.</div>														
9.			<div>KC-S</div> <div>KC-S-XL</div>																						
10.	KC-R Machine room module KC-R-4.6 KC-R-6.6 KC-R-10		<div>KC-R-4.6/6.6/10 Example: Genset Installation</div> <div>KC-R</div> <div>KCC</div> <div>KC-O/S</div> Example Combination: 1x KCC Compact Tank Container + 1x 20 ft. Office container + 1x 10 ft. Genset module		✗	✗	✗	✓	✓	 	<div>Engine room module for installation of generators/compressors. Storage room for oils, greases, small containers, tires and other small technical equipment.</div>														
11.	KC-ST Additional tank Expansion tank for Urea, windshield cleaner, engine oils or ethanol KC-ST-4.6 KC-ST-4.6-UR KC-ST-6.6 KC-ST-6.6-UR KC-ST-10 KC-ST-10-UR		<div>KC-ST-4.6/6.6/10 Additional tank-layout</div> <div>KC-ST</div> <div>KCC</div> <div>KC-O/S</div> <div>KC-R</div> Example Combination: 1x KCC Compact Tank Container + 1x Additional tank Urea 4.6 + 1x Genset module 4.6 + 1x Office Module 6.6		✓	✓	✓	✓	✓	 	<div>The additional tank can be used to expand a container fueling station to dispense Urea, windshield cleaner fluid, engine oils, or ethanol, respectively.</div>														
Legend:					Notation					Earthquake zone 1 (EBZ 1)				Earthquake zone 3 (EBZ 3)				Urea				General			
					Applicable					✓				✓				✓				✓			
					Not applicable					✗				✗				✗				✗			