

CARAVAN

DRINKING AND WASTE WATER TANKS



The automotive industry plays a crucial role in the development and prosperity of Europe. We have met the strict requirements in the automotive industry with the production of tanks for the caravan industry. Through quality and cooperation in the development projects, we are managing to win an increasing number of customers.

We have developed the caravan tank type program for drinking and wastewater due to an increasing demand for tanks with standard dimensions, high-quality fabrication, and affordable prices.



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Our products are made of high-quality materials and comply with drinking water contact standards.

Note: For detailed product specifications regarding weight, please contact your responsible sales representative.

In the case of future vehicle models released after the catalog publication, please consult the responsible sales representative regarding the suitability of the water tanks.

Our product range includes reliable and durable tanks for drinking and waste water, suitable for various vehicle models.

In the catalogue you'll find:

- ▶ **Tanks in various dimensions and shapes**
- ▶ **Solutions for interior installation**
- ▶ **Spare parts**

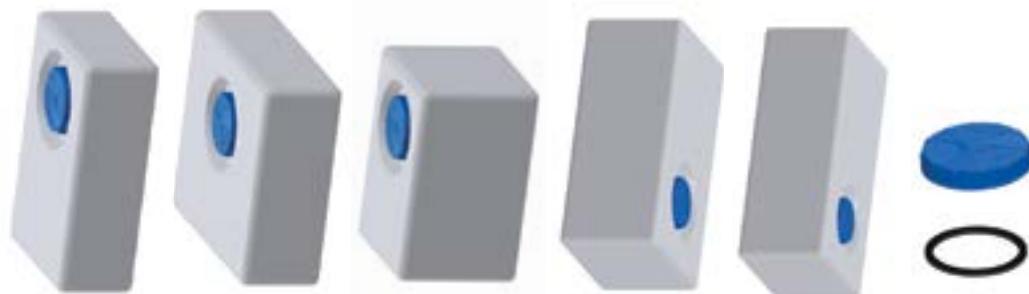


BUILT FOR THE JOURNEY - WHERE MODULARITY MEETS MOBILITY



**Ensure water is always where you need it –
safely stored and efficiently discharged.**

DRINKING WATER TANKS



PICTURE	NAME	LENGTH (A)	WIDTH (B)	HEIGHT (C)	CENTRE LID (D) ø	ITEM NO.
	CARAVAN DRINKING WATER TANK 36 l	550	370	180	150	700000500
	CARAVAN DRINKING WATER TANK 47 l	480	330	300	150	700000505
	CARAVAN DRINKING WATER TANK 55 l	500	550	200	200	700000510
	CARAVAN DRINKING WATER TANK 70 l	700	400	300	200	700000515
	CARAVAN DRINKING WATER TANK 90 l	800	400	300	200	700000520
	CARAVAN COVER BLUE 140 mm	-	-	-	140	700010150
	CARAVAN COVER GASKET 120 – 140 mm	-	-	-	120 - 140	700010102

► DRINKING WATER TANK: UniSide

NEW

Item no.: 700000610

Volume: 95 l

Material: Polyethylene

Dimensions (cm): 110,0 (length) x 29,0 (width) x 67,0 (height)

Weight (kg): 7,5

Installation position: On the wheel arch on the left or right

Vehicle type: Fiat Ducato, Citroen Jumper, Peugeot Boxer, (all from vehicle model 2018),
Mercedes Sprinter from vehicle model 2017, Ford Transit from vehicle model 2013,
Renault Master from vehicle model 2010, RAM

Spare parts: Lid, blue, 140 mm; item no.: 700010150

Gasket for lid, 120 – 140 mm; item no.: 700010102



► DRINKING WATER TANK: UniSide with outlet nozzle

NEW

Item no.: 700000612

Volume: 95 l

Material: Polyethylene

Dimensions (cm): 110,0 (length) x 29,0 (width) x 67,0 (height)

Weight (kg): 7,6

Installation position: On the wheel arch on the left or right

Vehicle type: Fiat Ducato, Citroen Jumper, Peugeot Boxer, (all from vehicle model 2018),
Mercedes Sprinter from vehicle model 2017, Ford Transit from vehicle model 2013,
RAM

Spare parts: Lid, blue, 140 mm; item no.: 700010150

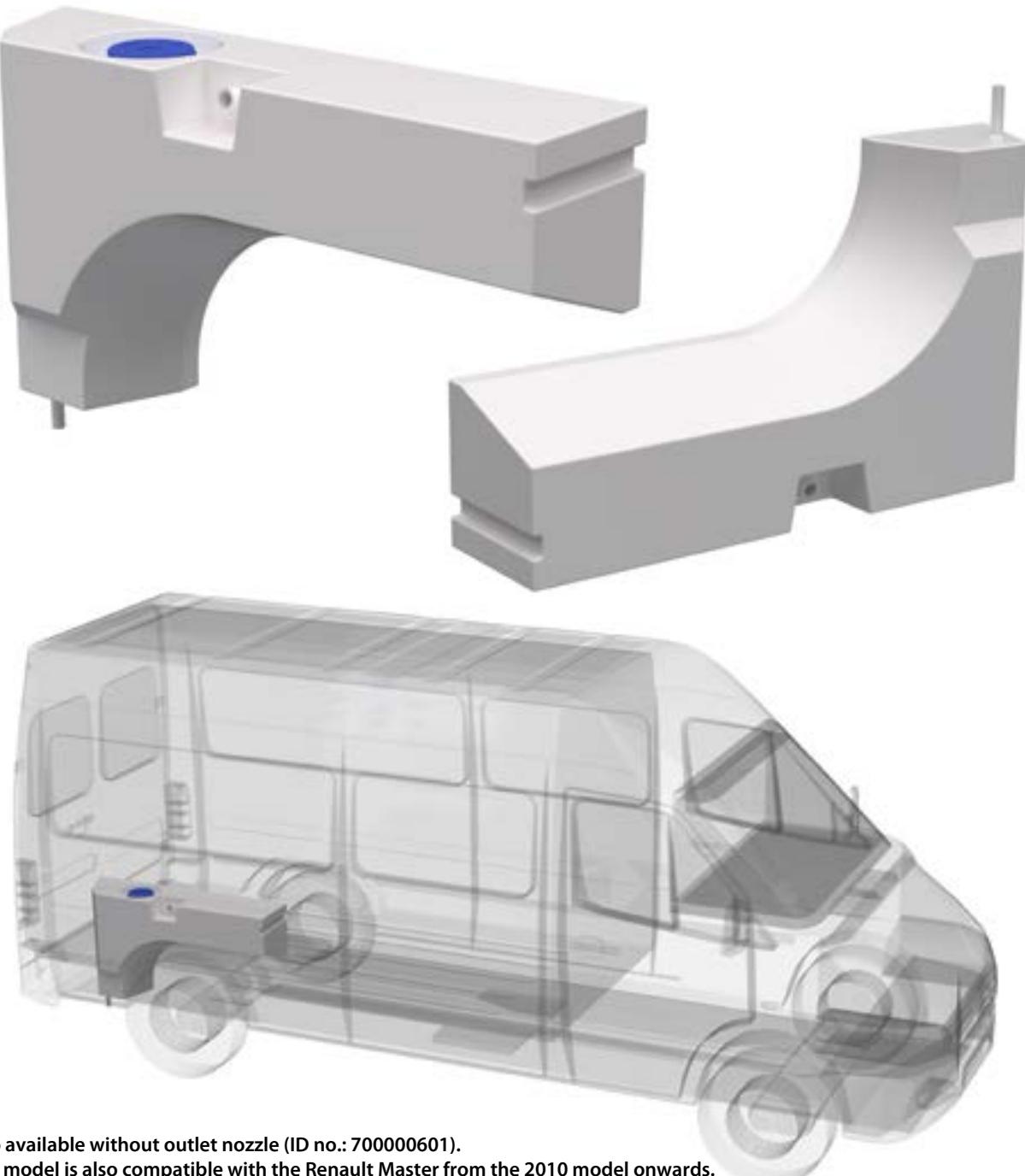
Gasket for lid, 120 – 140 mm; item no.: 700010102

Drain plug - drinking water tank, item no.: 700010204



► DRINKING WATER TANK

Item no.:	700000600
Volume:	112 L
Material:	Polyethylene (W270)
Dimensions (cm):	125,3 (length) x 29,0 (width) x 67,0 (height; with an additional 10 cm outlet nozzle; total height is 77,0)
Weight (kg):	8,5
Mounting position:	On the wheel arch on the right back side
Vehicle type:	Fiat Ducato, Citroen Jumper, Peugeot Boxer (all from vehicle model 2018), Mercedes Sprinter from vehicle model 2017, Ford Transit from vehicle model
Spare parts:	Lid, blue, 140 mm; item no.: 700010150 Gasket for lid, 120–140 mm; item no.: 700010102 Drain plug - drinking water tank, item no.: 700010204

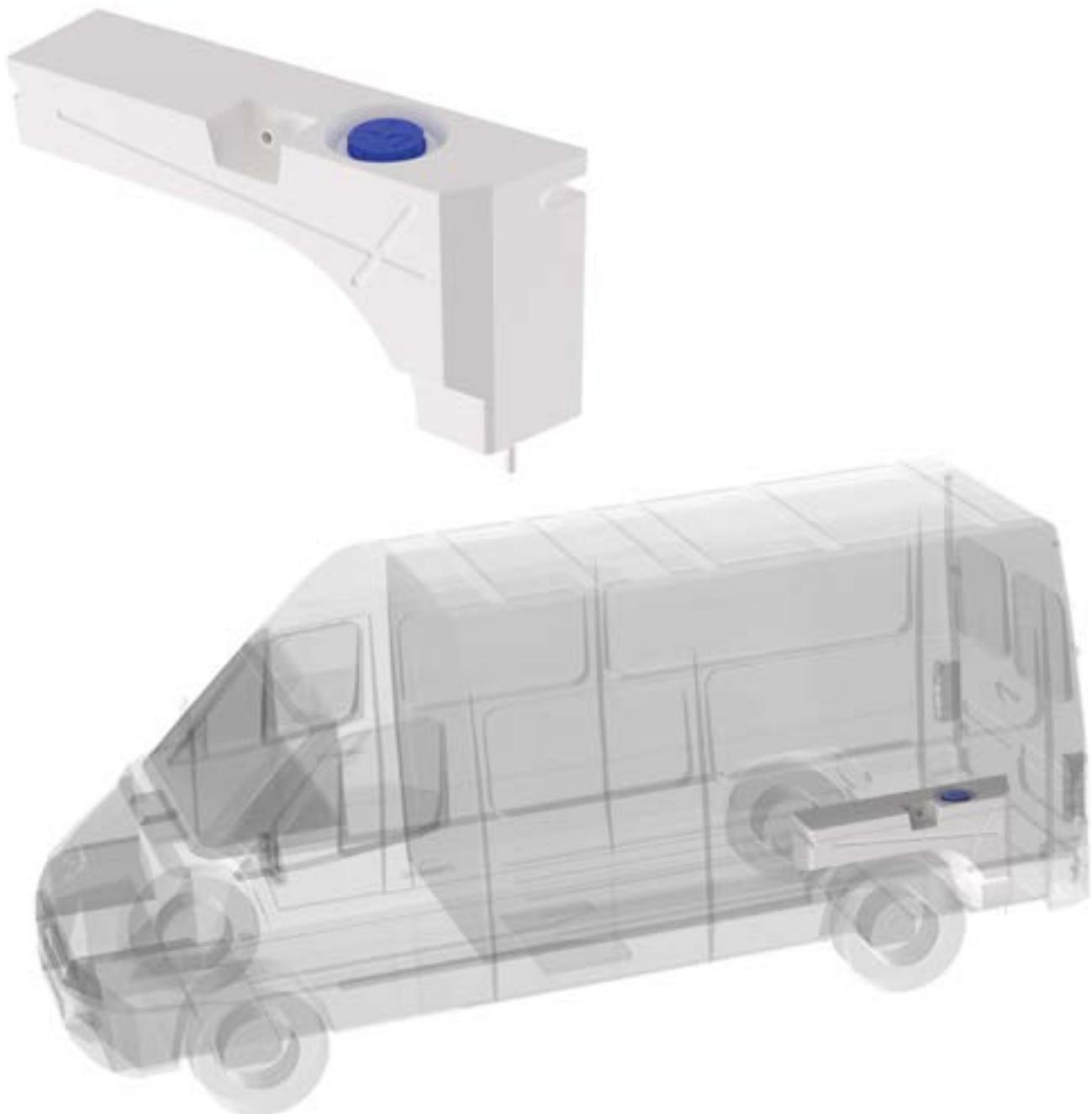


Also available without outlet nozzle (ID no.: 700000601).

This model is also compatible with the Renault Master from the 2010 model onwards.

► DRINKING WATER TANK

Item no.:	700000606
Volume:	112 L
Material:	Polyethylene (W270)
Dimensions (cm):	125,3 (length) x 29,0 (width) x 67,0 (height; with an additional 10 cm outlet nozzle; total height is 77,0)
Weight (kg):	8,5
Mounting position:	On the wheel arch on the left back side
Vehicle type:	Fiat Ducato, Citroen Jumper, Peugeot Boxer (all from vehicle model 2018), Mercedes Sprinter from vehicle model 2017, Ford Transit from vehicle model 2013
Spare parts:	Lid, blue, 140 mm; item no.: 700010150 Gasket for lid, 120–140 mm; item no.: 700010102 Drain plug - drinking water tank, item no.: 700010204



► DRINKING WATER TANK

Item no: 700000605

Volume: 112 L

Material: Polyethylene (W270)

Dimensions (cm): 125,3 (length) x 29,0 (width) x 67,0 (height) – this tank has no outlet nozzle

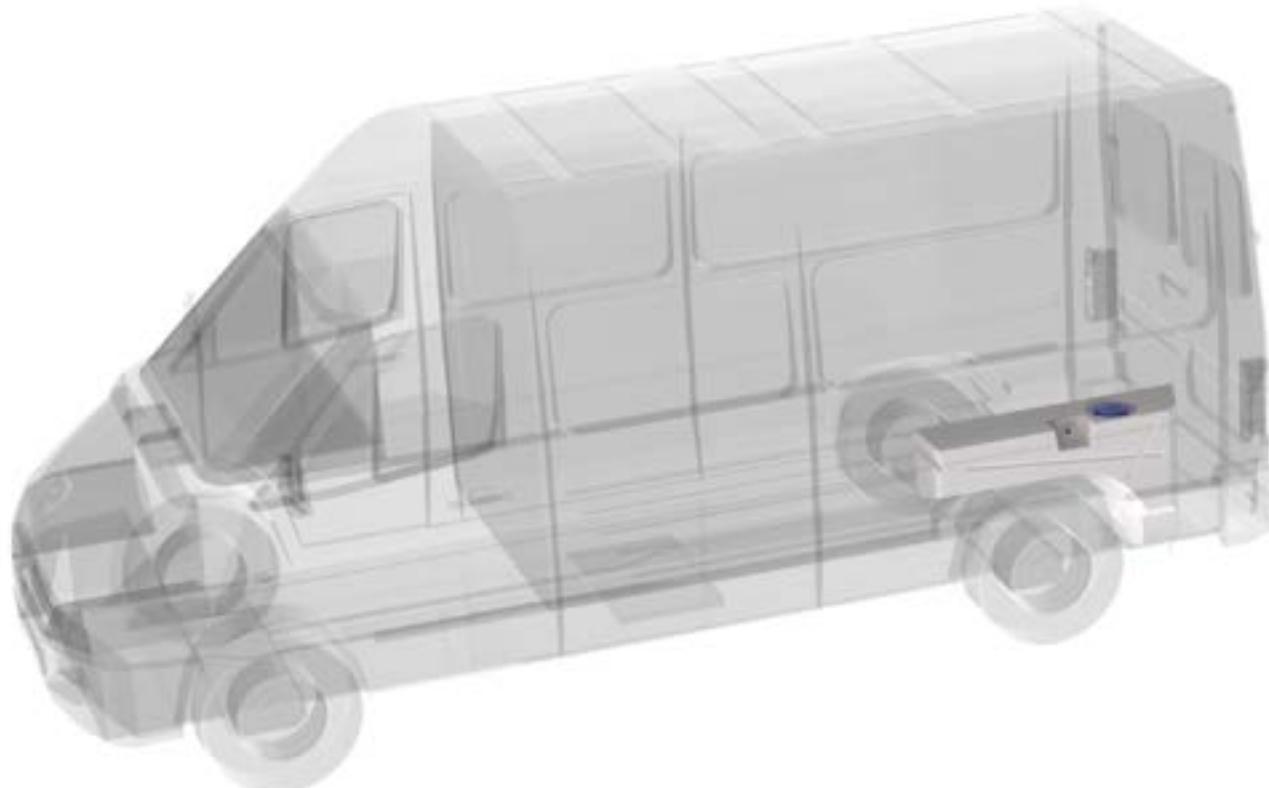
Weight (kg): 8,5

Mounting position: On the wheel arch on the left back side

Vehicle type: Fiat Ducato, Citroen Jumper, Peugeot Boxer (all from vehicle model 2018),
Mercedes Sprinter from vehicle model 2017, Ford Transit from vehicle model 2013,
Renault Master from vehicle model 2010

Spare parts: Lid, blue, 140 mm; item no.: 700010150

Gasket for lid, 120–140 mm; item no.: 700010102



DRINKING WATER TANK SET



► DRINKING WATER TANK SET

Item no.: 700000720

Volume: 93 l

Material: Polyethylene (W270)

Dimensions (cm): 118,5 (length) x 28,0 (width) x 49,4 (height)

Weight (kg): 12

Mounting position: On the wheel arch on the left side

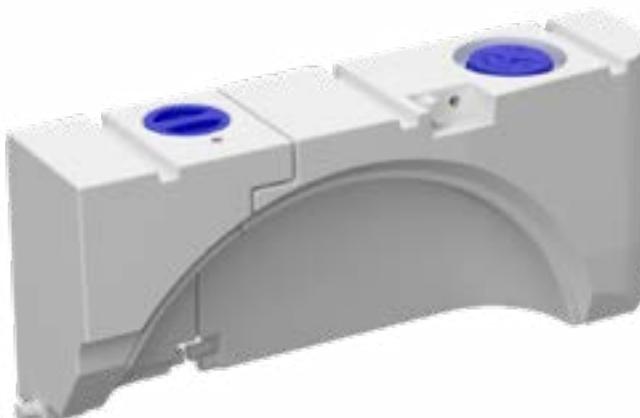
Vehicle type: VW T6, VW T8, Ford Transit Custom (exception: this tank set can not be installed in all of the listed vehicles with double sliding doors)

Spare parts: Lid, blue, 120 mm; item no.: 700010112

Lid, blue, 140 mm; item no.: 700010150

Gasket for lid, 120–140 mm; item no.: 700010102

Note: The tanks should be connected with a flexible pipe (a connection is only allowed if both tanks are used for drinking water).

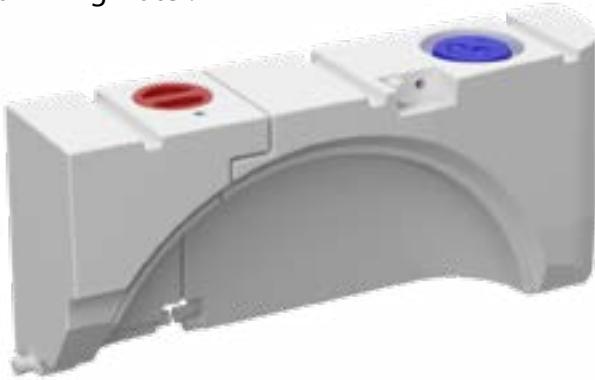


► DRINKING AND WASTE WATER TANK

Item no.:	700000720
Volume:	93 l
Material:	Polyethylene (W270)
Dimensions (cm):	118,5 (length) x 28,0 (width) x 49,4 (height)
Weight (kg):	12
Mounting position:	On the wheel arch on the left side
Vehicle type:	VW T6, VW T8, Ford Transit Custom (exception: this tank set can not be installed in all of the listed vehicles with double sliding doors)

Spare parts: Lid, blue, 140 mm; item no.: 700010150
Lid, red, 120 mm; item no.: 700010110
Gasket for lid, 120–140 mm; item no.: 700010102

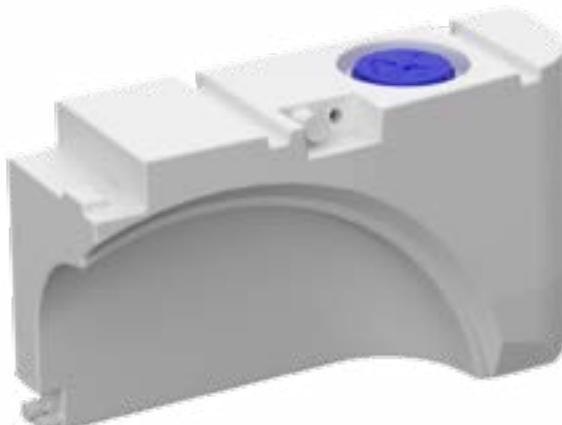
Note: It is not allowed to connect the drinking and waste water tank because waste water contaminates the drinking water.



► DRINKING WATER TANK

Item no.:	700000700
Volume:	65 l
Material:	Polyethylene (W270)
Dimensions (cm):	88,5 (length) x 28,0 (width) x 49,4 (height)
Weight (kg):	8
Mounting position:	On the wheel arch on the left side
Vehicle type:	VW T6, VW T8, Ford Transit Custom (exception: this tank can be installed in all of the listed vehicles with double sliding doors, together with tank – article no.: 700000710 (28L), but only on the right side of the vehicle)

Spare parts: Lid, blue, 140 mm; item no.: 700010150
Gasket for lid, 120–140 mm; item no.: 700010102



► TANK FOR DRINKING AND WASTE WATER

Item no.: 700000710

Volume: 28 l

Material: Polyethylene (W270)

Dimensions (cm): 39,0 (length) x 28,0 (width) x 49,4 (height)

Weight (kg): 4

Mounting position: on the wheel arch on both sides (fits left or right side)

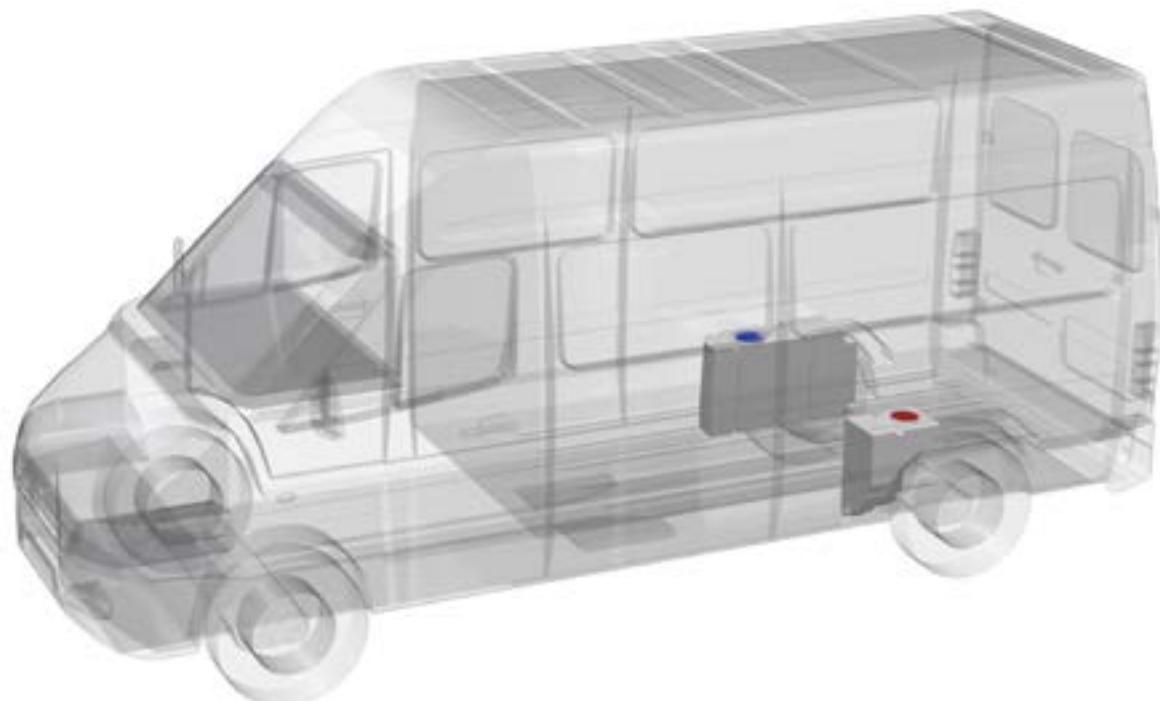
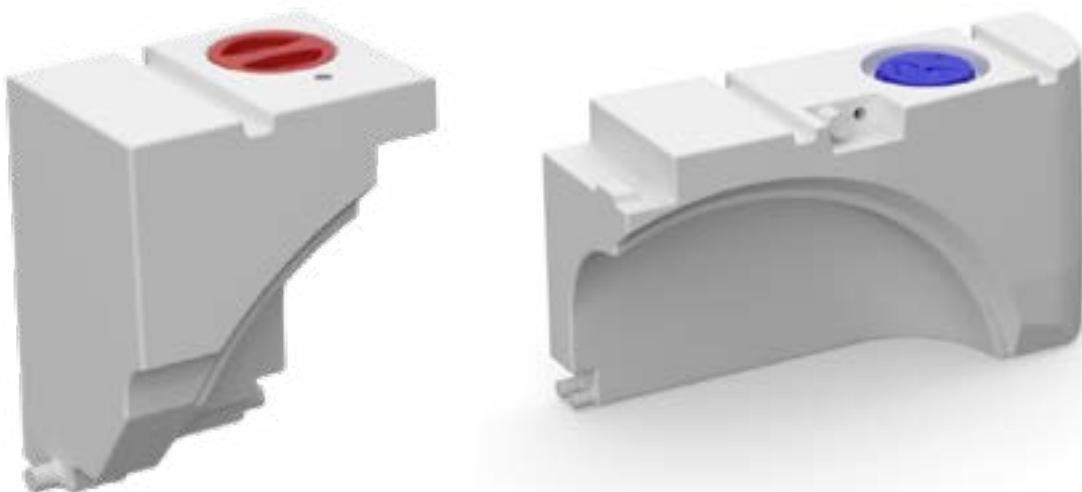
Vehicle type: **VW T6, VW T8, Ford Transit Custom** (exception: this tank cannot be installed in all of the listed vehicles with double sliding doors, together with tank – article no.: 700000700 (65L))

Spare parts: Lid, blue, 120 mm; item no.: 700010112

Lid, blue, 140 mm; item no.: 700010150

Gasket for lid, 120–140 mm; item no.: 700010102

Note: It is not allowed to connect the drinking and waste water tank because waste water contaminates the drinking water.



► DRINKING OR WASTE WATER TANK

Item no.: 700000300

Volume: 53 l

Material: Polyethylene (W270)

Dimension (cm): 62,0 (length) x 62,0 (width) x 22,5 (height)

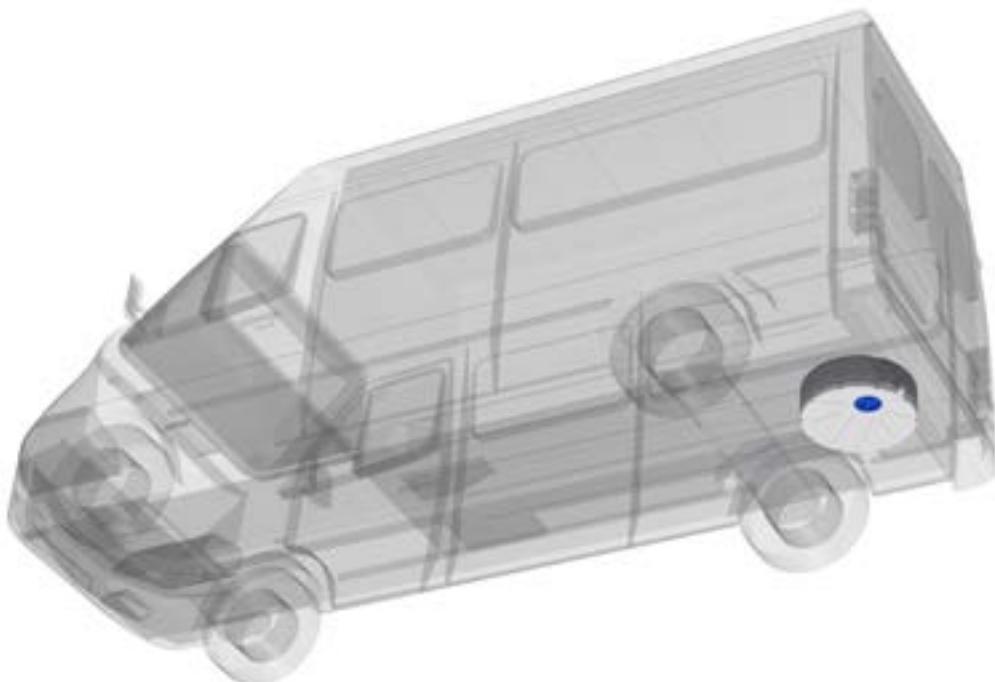
Weight (kg): 5,5

Mounting position: In the underfloor area behind the rear axle instead of the spare wheel (tyre type 205/65-R16) - this tank can be installed where the diameter of the space for the spare wheel is 620 mm or more.

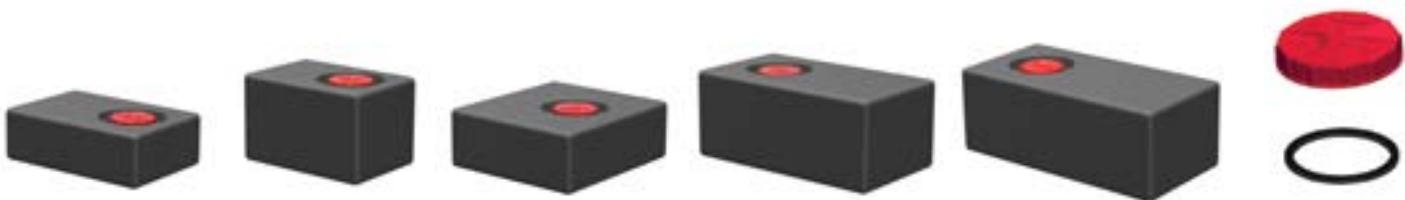
Vehicle type: VW T6, VW T8, VW Caddy, Ford Transit Custom, Ford Transit Furgon

Spare parts: Lid, blue, 120 mm; item no.: 700010112

Gasket for lid, 120–140 mm; item no.: 700010102



WASTE WATER TANKS



PICTURE	NAME	LENGTH (A)	WIDTH (B)	HEIGHT (C)	CENTRE LID (D) ø	ITEM NO.
	CARAVAN WASTE WATER TANK 36 l	550	370	180	150	700000100
	CARAVAN WASTE WATER TANK 47 l	480	330	300	150	700000105
	CARAVAN WASTE WATER TANK 55 l	500	550	200	200	700000110
	CARAVAN WASTE WATER TANK 70 l	700	400	300	200	700000115
	CARAVAN WASTE WATER TANK 90 l	800	400	300	200	700000120
	CARAVAN COVER RED 140 mm	-	-	-	140	700010152
	CARAVAN COVER GASKET 120 – 140 mm	-	-	-	120 - 140	700010102

► WASTE WATER TANK

Item no.: 700000211

Volume: 75 l

Material: Polyethylene

Dimension (cm): 94,0 (length) x 75,0 (width) x 23,7 (height)

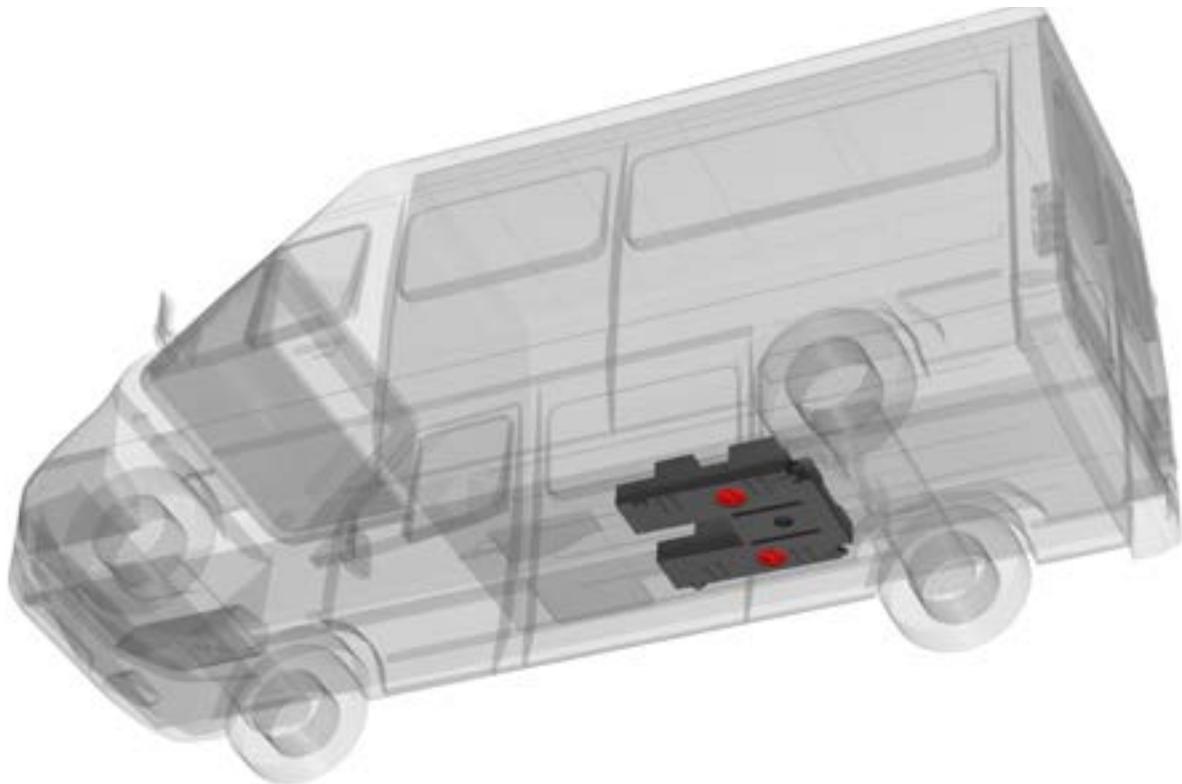
Weight (kg): 10

Mounting position: In the chassis area in front of the rear axle

Vehicle type: Fiat Ducato, Peugeot Boxer and Citroen Jumper (all from vehicle model 2018)

Spare parts: Lid, red, 120 mm; item no.: 700010110

Gasket for lid, 120–140 mm; item no.: 700010102



► INSULATION SHELL FOR THE WASTE WATER TANK 75 L

Item no.: 700000250

Insulation thickness: 30 mm

Volume (mm): 102,2 (length) x 82,0 (width) x 31,0 (height), both parts together

Weight (kg): 2,5

Technical properties of material: BASF 9230K EPP (expanded polypropylene)

Thermal conductivity of the material: 0,040 W/mK (by DIN 52612)

Density: 60 g/l

Colour: Black



► WASTE WATER TANK

Item no.: 700000290

Volume: 100 l

Material: Polyethylene

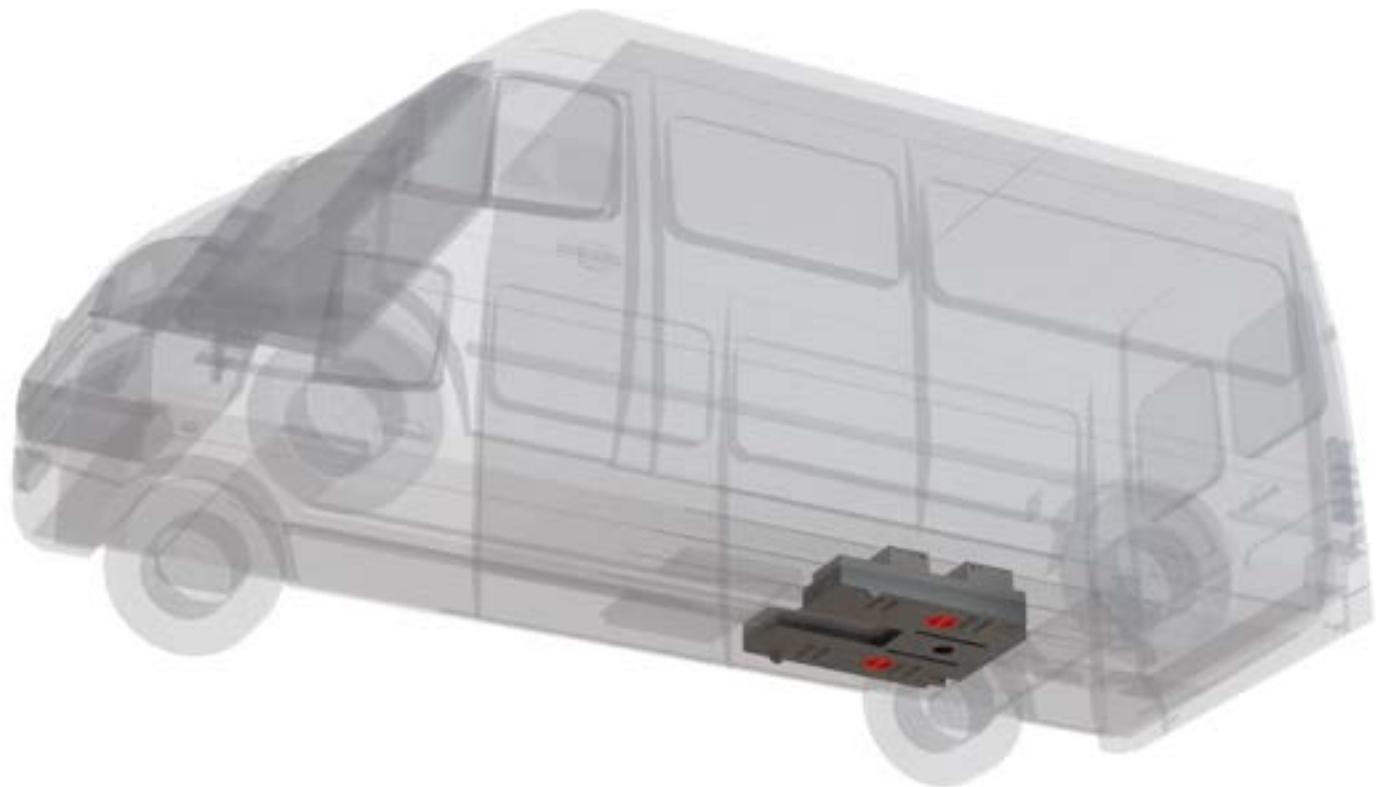
Dimension (cm): 98,2 (length) x 85,0 (width) x 22,9 (height)

Weight (kg): 12

Mounting position: In the chassis area in front of the rear axle

Vehicle type: Fiat Ducato, Peugeot Boxer and Citroen Jumper (all from vehicle model 2018)

Spare parts: Lid, red, 120 mm; item no.: 700010110
Gasket for lid, 120–140 mm; item no.: 700010102



► WASTE WATER TANK

Item no.: 700000271

Volume: 95l

Material: Polyethylene

Dimension (cm): 107,0 (length) x 70,0 (width) x 23,8 (height)

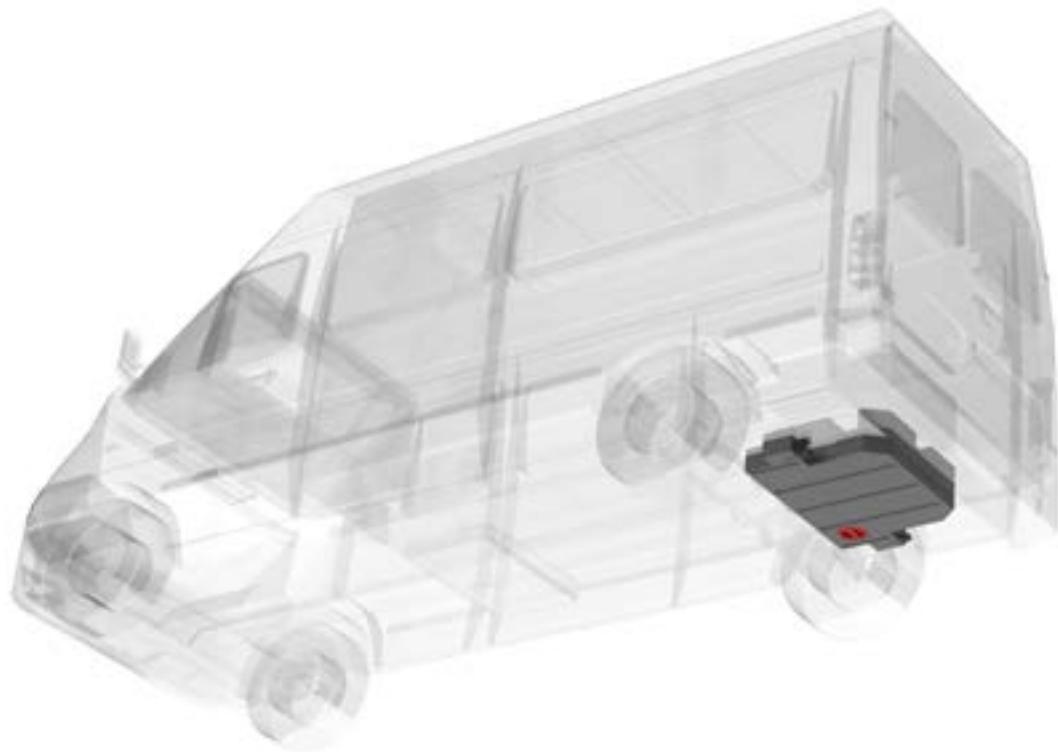
Weight (kg): 11

Mounting position: In the chassis area behind the rear axle

Vehicle type: Mercedes-Benz Sprinter and Mercedes-Benz Sprinter 4x4, MAN TGE, VW Crafter (all models from 2017 onward). This tank is not suitable for L1-type vehicles.

Spare parts: Lid, red, 120 mm; item no.: 700010110

Gasket for lid, 120–140 mm; item no.: 700010102



► WASTE WATER TANK

Item no.: 700000220

Volume: 67 l

Material: Polyethylene

Dimension (cm): 94,0 (length) x 75,0 (width) x 23,7 (height)

Weight (kg): 10,5

Mounting position: In the chassis area in front of the rear axle

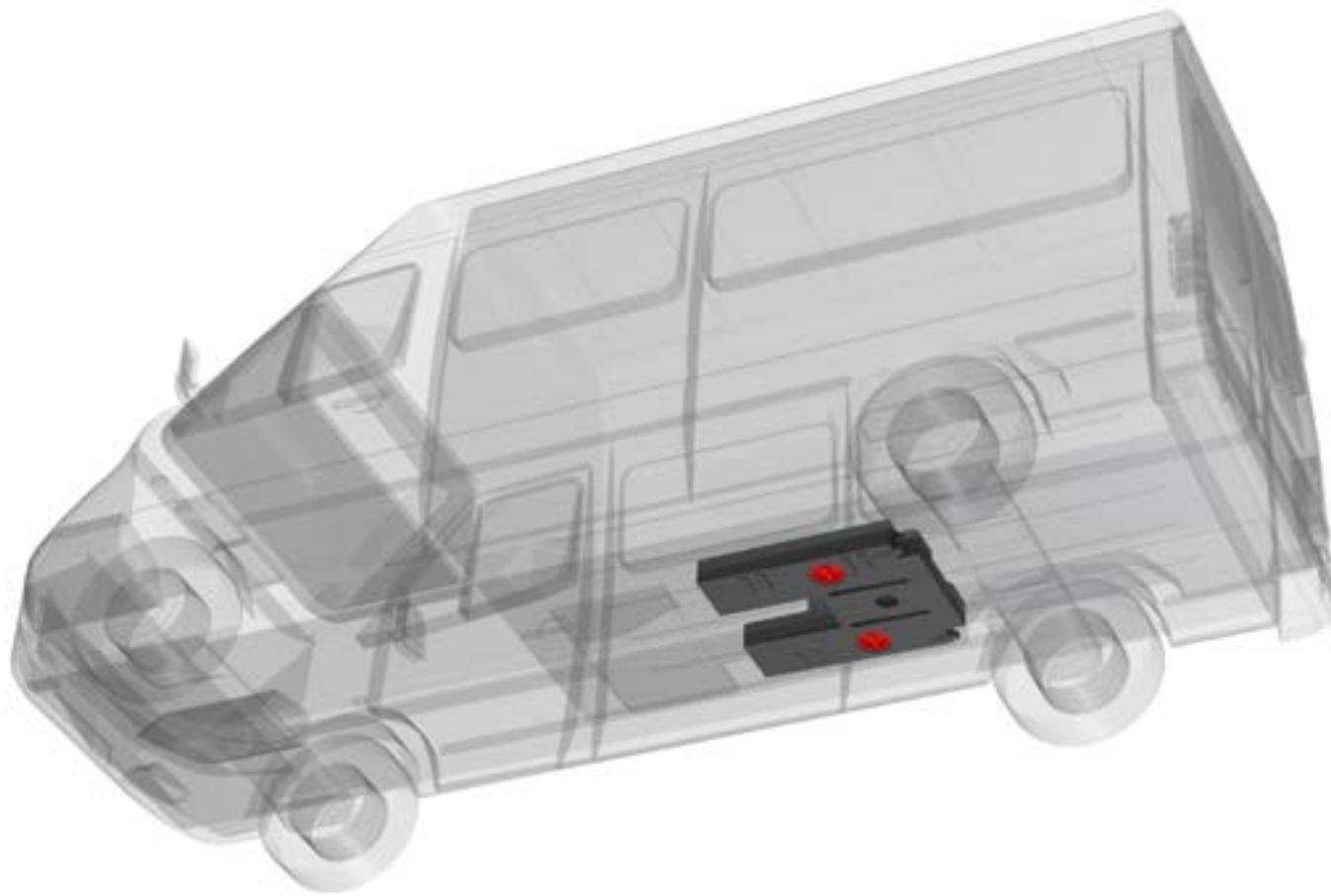
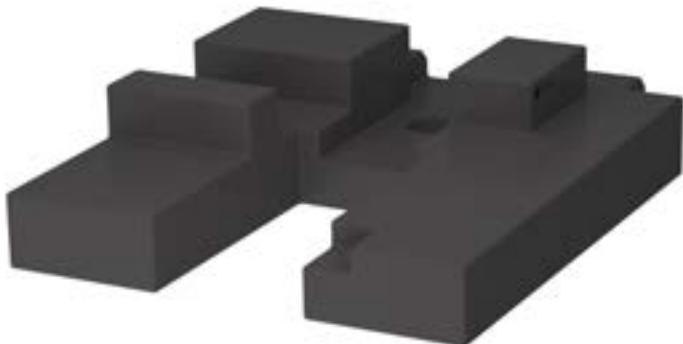
Renault Master from vehicle model 2010

Vehicle type: This tank is not suitable for vehicle type L1 and L2.

Not suitable for four wheel drive.

Spare parts: Lid, red, 120 mm; item no.: 700010110

Gasket for lid, 120–140 mm; item no.: 700010102



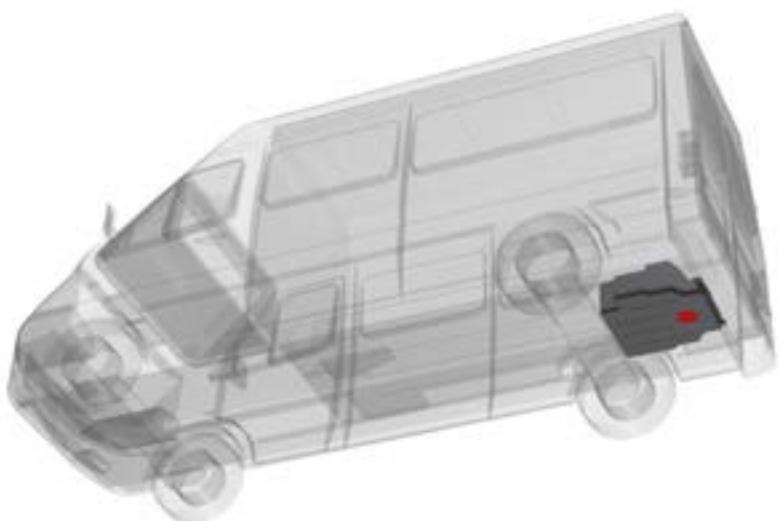
WASTE WATER TANKS



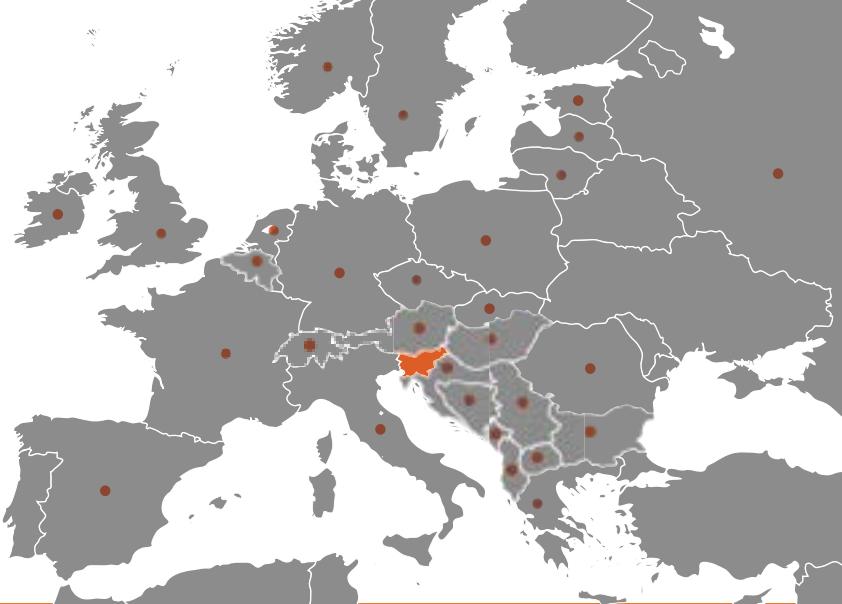
► WASTE WATER TANK

Item no.:	700000280
Volume:	90 l
Material:	Polyethylene
Dimension (cm):	73,8 (length) x 72,0 (width) x 27,8 (height)
Weight (kg):	9,5
Mounting position:	In the chassis area behind the rear axle
Vehicle type:	Ford Transit, from 2015 onwards (L2, L3, L4)

Spare parts: Lid, red, 120 mm; item no.: 700010110
Gasket for lid, 120–140 mm;
item no.: 700010102



APLAST PRODUCTS EXPORTED IN FOLLOWING COUNTRIES ...



IDEA



Based on an idea, improvements and technical data, we prepare a development project, whose end result is a plastic, custom-made product. In doing so, we consider the economic, technical and execution aspects as much as possible.

TOOLMAKING PLANT



We have mastered all the necessary technology for manufacturing high-quality moulds for rotational moulding. The tool manufacturing process encompasses modelling, technical documentation, manufacturing a sheet metal mould, or a steel or aluminium mould using CNC milling and sandblasting.

PRODUCTION ROTOMOULDING



Rotational shaping of plastic masses is a production method used for manufacturing plastic products. It differs from all other process methods by the fact that the heating, melting, shaping and cooling stages take place only after we insert the polymer into the mould and that external pressure is not needed during the shaping process.

PRODUCTION PLASTICS INJECTION MOULDING



Due to the increasing needs for a combination of plastic rotomoulding products and injected parts we have also taken up the injection moulding of products. For this purpose, an injection moulding system for the production of pieces up to 1kg in weight is used.

CONTROL OF PRODUCTION AND PRODUCTS



ISO 9001 and ISO 14001 has brought systematic thinking into our company and the realisation that everything we do is important for quality. Drinking water tanks are manufactured from HDPE materials in accordance with the DVGW-W270 standards.

STORAGE AND DISPATCH OF GOODS



APLAST infrastructure comprises 14.000 m² of covered surfaces of business, production, assembly, storage facilities; machines and devices for making rotomoulding products, metal elements and the final assembly of products.



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www.aplast.si | info@aplast.si



YOUR RETAILER: