OMFB®

TANKS DIVISION



OIL, FUEL & COMBINED TANKS

MADE IN ITALY SINCE 1960

STANDARD REFERENCES LEGENDA

H 1 G S 0 4 0 5 2 6 0

Tank type

H : Horizontal
V : Vertical

Contents

1 : Oil standard
2 : Oil customised
3 : Water standard
4 : Water customised
5 : Air
A : Fuel original type
B : Fuel customised not approved
C : Fuel standard approved
D : Fuel customised approved
E : Combi Fuel/Oil customised
F : Combi Fuel/Oil standard approved
G : Combi Fuel Left/Oil Right customised approved
H : Combi Oil Left/Fuel Right customised approved
L : Combi Fuel/Fuel customised approved

Material

A : Aluminium
G : Steel gray painted
R : Steel red Painted
N : Steel black painted
X : Stainless steel
T : Chased stainles steel
F : Raw steel
C : Aluminium CHROME painted

Mounting

L : Side
R : Rear cab
S : Under body
M : Single bracket
N : not defined

Series

Rolled

01 : 0001: 21x26
02 : 0002: 28x34
03 : 0003: 26x30
04 : 0004: 20x37
05 : 0005: 24x39
06 : 0006: 20x52
07 : 0007: 32x58
08 : 0008: 36x76
09 : 0009: 33x76
10 : 0010: 25x71
11 : 0011: 24x36
17 : 0017: 29x36
18 : 0018: 27x41
20 : 0020: 35x60
23 : 0023: 31x38
24 : 0024: 32x46
25 : 0025: 89x26
26 : 0026: 95x33
30 : 30: 31x45
40 : 40: 31x38
50 : 50/0055: 35x45
0A : A: 40x45
0B : B: 37x57
0C : C: 45x50
0D : D: 48x59
0E : E: 57x60
0F : F: 65x57
0G : G: 70x60
0H : H: 73x65
0L : L: 65x65
OM : M: 63x69
0N : N: 42x65
70 : 70: 45x71
00 : not defined

Domed

B7 : 00B7: 32x58
BC : C: 45x50
BI : I: 70x70
BL : L: 65x65
BP : P: 48x65
BQ : Q: 62,5x68
BR : R: 64x71
BS : S: 64x27,5
BT : T: 63x57 (trapezoidal shape)
BU : U: 85x20

Length

... tank length in cm

Equipment

Bare tank : **1**
Complete tank : **2**
Tank with fixing kit only : **3**
Complete tank without fixing kit : **4**
Tank with welded supports only : **5**
Tank with floor fitting straps : **7**

Version

... serial number automatically assigned by the configurator

	Serie	Dimensions	Capacity	page
OIL TANKS UNDERBODY	**EASY** 04	200x370 mm	21 and 35 litres	pag. 9
	EASY 11	240x360 mm	from 20 to 50 litres	pag. 9
	EASY 17	290x360 mm	45 and 60 litres	pag. 10
	EASY 23	310x380 mm	40 and 50 litres	pag. 10
	EASY GUSCIO	300x420 mm	40 litres	pag. 10
	EASY 24	320x460 mm	from 60 to 100 litres	pag. 11
	EASY 50	350x450 mm	70 litres	pag. 11
OIL TANKS MULTIFITTINGS	**JOLLY** BC	450x500 mm	from 60 to 100 litres	pag. 13
	JOLLY BP	480x650 mm	from 100 to 200 litres	pag. 14
	JOLLY BL	650x650 mm	from 135 to 250 litres	pag. 15
	DIAMOND BR	640x710 mm	from 135 to 250 litres	pag. 16
	JOLLY BI	700x700 mm	from 150 to 250 litres	pag. 17
OIL TANKS SIDE MOUNTING	**DIAMOND** BR	640x710 mm	from 135 to 200 litres	pag. 19
	M'FLOOR BL	650x650 mm	200 and 250 litres	pag. 20
	M'FLOOR BI	700x700 mm	300 and 400 litres	pag. 20
	TYPE Q BQ	625x680 mm	from 135 to 250 litres	pag. 21
	MONO BL	650x650 mm	115 litres	pag. 22
	MONO BP	480x650 mm	85 litres	pag. 22
	WHEEL BS	280x645 mm	from 130 to 200 litres	pag. 22
	SLT BT	570x630 mm	from 100 to 400 litres	pag. 23
OIL TANKS REAR CABIN	**SLIM SHORT** BU	850x200 mm	100 litres	pag. 25
	SLIM BU	850x200 mm	from 150 to 250 litres	pag. 25
	VERTICAL BS	280x645 mm	from 70 to 230 litres	pag. 26
	CLASSIC 30	450x310 mm	70 litres	pag. 27
	CLASSIC 07	580x320 mm	from 100 to 180 litres	pag. 27
COMBINED TANKS	**KOMBI** BQ	625x680 mm	from 150+160 to 250+550 litres	pag. 29
	KOMBI BI	700x700 mm	from 140+200 to 250+650 litres	pag. 30
	KOMBI EVO BI	700x700 mm	from 200+160 to 200+480 litres	pag. 31
FUEL TANKS	40	310x380 mm	from 80 to 150 litres	pag. 33
	30	310x450 mm	from 90 to 180 litres	pag. 33
	50	350x450 mm	from 150 to 200 litres	pag. 34
	0B	370x570 mm	from 130 to 270 litres	pag. 34
	0A	400x450 mm	from 120 to 230 litres	pag. 35
	0D	480x590 mm	from 130 to 370 litres	pag. 35
	BC	450x500 mm	from 80 to 300 litres	pag. 36
	BP	480x650 mm	from 220 to 660 litres	pag. 37
	BL	650x650 mm	from 200 to 800 litres	pag. 38
	BQ	625x680 mm	from 150 to 780 litres	pag. 39
	BR	640x710 mm	from 150 to 800 litres	pag. 41
	BI	700x700 mm	from 160 to 900 litres	pag. 43
CUSTOMIZED TANKS				pag. 46

TANKS EXPERTS SINCE 1960



1960 In a small workshop in Rovereto, Renato Dal Barco founded **Dal Barco srl**, starting out by repairing tanks and later moving into their production. Over the years, the company would become the main OMFB supplier for tanks.

2012 **OMFB** opens the tank manufacturing department, dedicated to the production of aluminum tanks for Wet Kits, inside the Provaglio d'Iseo plant.

2015 **OMFB** acquires the majority share of Dal Barco srl, and in the 2020 becomes company's sole shareholder.

2022 Dal Barco srl merges into OMFB, giving life to the **OMFB Tanks Division**

2 PRODUCTION PLANTS IN ITALY



Provaglio d'Iseo

24.000 sqm

BRESCIA - ITALY

OMFB's headquarters, which houses a 4.000 sqm department entirely dedicated to the production and storage of aluminum tanks.
The facility also houses the technical offices, where all OMFB tanks are designed.



Rovereto

4.000 sqm

TRENTO - ITALY

The original Dal Barco facility, where OMFB aluminum and steel tanks are manufactured and stored.
The facility also houses the tanks painting plant.

CERTIFICATIONS & HOMOLOGATION


DNV

MANAGEMENT SYSTEM CERTIFICATE

This is to certify that the management system of
O.M.F.B. S.p.A. - HYDRAULIC COMPONENTS
Via Cave, 7/9 - 25050 Provaglio d'Iseo (BS) - Italy
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:
Design, manufacture and marketing of oil and diesel tanks for industrial vehicles and special machines and accessories for tanks (IAF: 17, 14)

ISO 9001

Quality management system

OMFB
CERTIFIED SINCE 1992
TANKS DIVISION
CERTIFIED SINCE 2015


DNV

MANAGEMENT SYSTEM CERTIFICATE

This is to certify that the management system of
O.M.F.B. S.p.A.
Via Cave, 7/9 - 25050 Provaglio D'Iseo (BS) - Italy
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Environmental Management System standard:
ISO 14001:2015

This certificate is valid for the following scope:
Design, manufacturing and sale of power take offs (p.t.o.), hydraulic motors and pumps (piston, gear and hand), electro-hydraulic power units, valves, flow dividers, distributors, electric and electronic control systems, complementary products by mechanical processing, assembly and testing; marketing of related accessories/complementary products for use on vehicles and industrial applications (IAF: 18)

ISO 14001

Environmental management system

OMFB
CERTIFIED SINCE 2024
TANKS DIVISION
CERTIFIED SINCE 2026

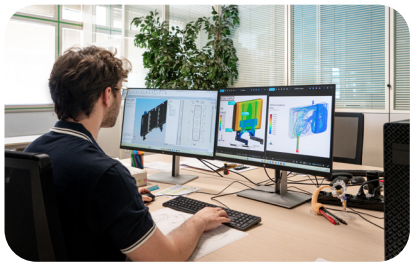


UN/ECE 34/E3

Fuel tank homologation

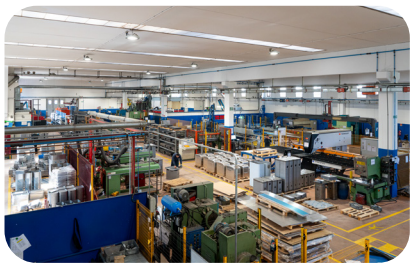
PRODUCTION CYCLE 100% MADE IN HOUSE

Design



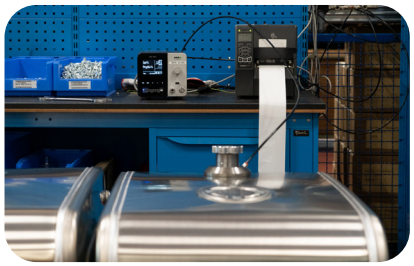
- All OMFB tanks are designed entirely in-house, from prototype to finished product.
- 3D modeling, FEM structural analysis, and design of tanks and components.
- Consulting to select the most suitable tank and components based on the type of application and installation.
- Customization of standard tanks to meet specific customer requirements.
- Design of fully custom-made tanks for both small batches and large-scale production.

Production



- The entire production cycle is managed in-house, with strict quality control at each individual process phase to guarantee consistently high standards.
- Use of certified, premium-quality materials: coated steel, aluminium, AISI 304 2B stainless steel (on demand).
- Fully automated CNC production lines to guarantee precision and consistency at every stage of the manufacturing process, including: punching, bending, profiling, and cutting.
- Automated MIG-MAG welding with robots for body panels, side edges, and tank components.
- Alternative Roller welding technology for the production of particular shapes, capacities, and sizes not achievable with standard methods.

Testing



- Every tank undergoes individual pressure testing to ensure maximum reliability before proceeding to the next production stage.
- Reliability tests simulate real field-use conditions, validating tank performance under the most demanding operational scenarios.
- Each tank that passes quality control is marked with an individual tracking sticker, ensuring full traceability from production through to delivery.

Painting



- Every coated steel tank undergoes a dedicated pre-treatment phase prior to painting: internal inspection, washing, and a drying cycle to ensure optimal surface preparation.
- Automated coating line that include phosphate pre-treatment at different stages followed by a powder painting cycle with primer and enamel.
- After painting, each tank goes through an oven drying process, followed by external cleaning and a final staff inspection to ensure the finish is ready for immediate installation.
- Our standard painting cycle is able to resist at more to 700 hours to the salt spray test (certified)

Packaging



- Individual and specifically designed packaging solutions are developed for each tank model; protective cells guarantee product safety throughout any type of transport.
- Over 1.000 sqm of warehouse space allows OMFB to maintain efficient stock management and respond promptly to customer requests.
- The fully in-house production and logistics cycle, from assembly to packaging and dispatch, ensures complete control over delivery quality and lead times.
- Optimised packaging batch are studied to minimise transport fees.

FOR INDUSTRIAL / COMMERCIAL VEHICLES AND MACHINERY

















PRODUCTION CYCLE 100% MADE IN HOUSE







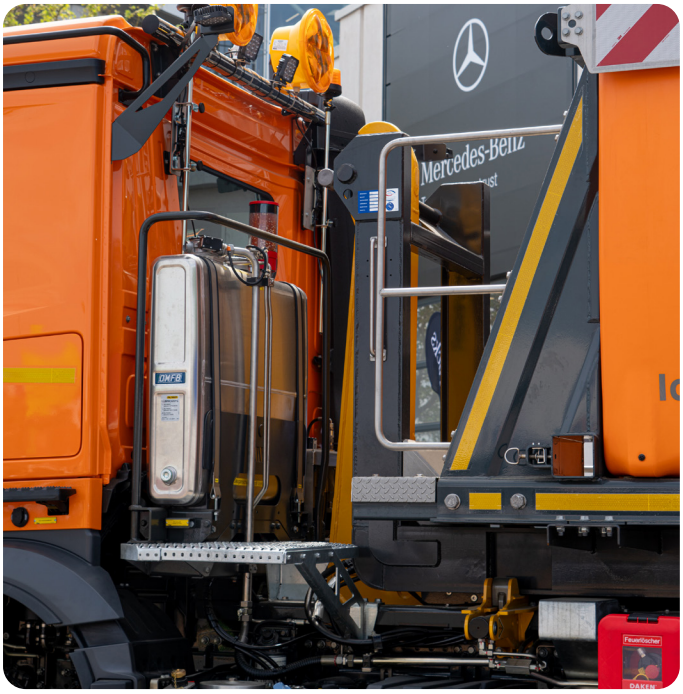


















OIL TANKS



UNDER-BODY



21 lt



21 lt

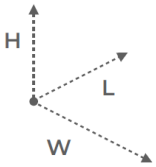


21 lt



35 lt

EASY 04 (200x370mm)



MATERIAL



COATED STEEL

CAPACITY

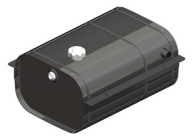
21 and 35 LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Support** welded	**Equipped** breather filler cap	**Weight** kg	**Code** Tank
21	200 x 370 x 440	Side edges	F4	9	H1GS0403261
		On the body	-	9	H1GS0403360
		On the body	F	9	H1GS0403361
35	200 x 370 x 640	Side edges	F4	13,5	H1GS0405261



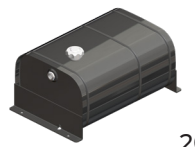
40 lt



40 lt

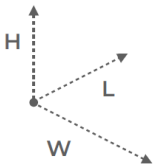


40 lt



20-50 lt

EASY 11 (240x360mm)



MATERIAL



COATED STEEL

CAPACITY

from 20 to 50 LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Support** welded	**Equipped** breather filler cap	**Weight** kg	**Code** Tank
40	240 x 360 x 500	Side edges	F4	12,2	H1GS1105064
		On the body	-	15	H1GS1105062
		On the body	F4	15	H1GS1105065
20	240 x 360 x 285	Side edge floor fitting	-	10	H1GS1102860
30	240 x 360 x 405			12	H1GS1104060
40	240 x 360 x 500			13,5	H1GS1105061
50	240 x 360 x 605			15,3	H1GS1106060

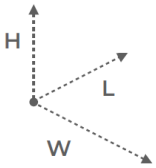


45 lt



60 lt

EASY 17 (290x360mm)



MATERIAL



COATED STEEL

CAPACITY

45 and 60 LITRES

DATA SHEET

Capacity litres	Dimension H x W x L mm	Support welded	Equipped breather filler cap	Weight kg	Code Tank
45	290 x 360 x 500	Side edges	F4	15	H1GS1705061
60	290 x 360 x 640	Side edges	F4	16,5	H1GS1706461

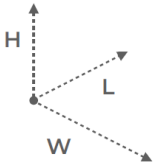


40 lt



50 lt

EASY 23 (310x380mm)



MATERIAL



COATED STEEL

CAPACITY

40 and 50 LITRES

DATA SHEET

Capacity litres	Dimension H x W x L mm	Support welded	Equipped breather filler cap	Weight kg	Code Tank
40	310 x 380 x 400	Side edges	F4	13,5	H1GS2304061
50	310 x 380 x 500	Side edges	F4	16	H1GS2305062

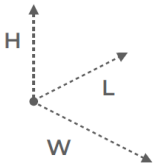


40 lt



40 lt

EASY GUSCIO (300x420mm)



MATERIAL



COATED STEEL

CAPACITY

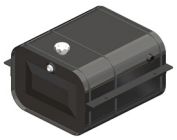
40 LITRES

DATA SHEET

Capacity litres	Dimension H x W x L mm	Support welded	Equipped breather filler cap	Weight kg	Code Tank
40	300 x 420 x 370	On the body	F1	9,3	H1GN0004263
	300 x 420 x 370	On the body	-	8,5	H1GN0004260



65 lt



60 lt



100 lt

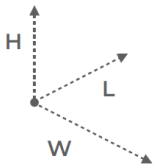


100 lt



100 lt

EASY 24 (320x460mm)



MATERIAL



COATED STEEL

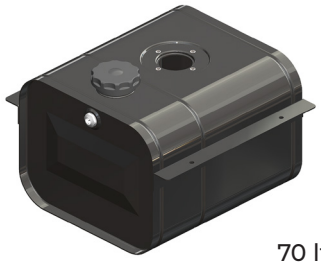
CAPACITY

from 60 to 100 LITRES

DATA SHEET

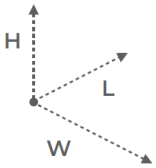
Capacity litres	Dimension H x W x L mm	Support welded	Equipped breather filler cap	Weight kg	Code Tank
60	320 x 460 x 450	On the body	-	17	H1GS2405061
65	320 x 460 x 500	Side edges	F4	17	H1GS2405062

Capacity litres	Dimension H x W x L mm	Support	Equipped breather filler cap	Weight kg	Code Tank
100	320 x 460 x 750	Mounting kit	F4	34	H1GS2407522
100		Fixing straps	-	24	H1GS2407570
100		Fixing straps	F4	24	H1GS2407572



70 lt

EASY 50 (350x450mm)



MATERIAL



COATED STEEL

CAPACITY

70 LITRES

DATA SHEET

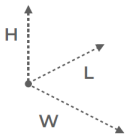
Capacity litres	Dimension H x W x L mm	Support welded	Equipped breather filler cap	Weight kg	Code Tank
70	350 x 450 x 450	On the body	F4	18	H1GS5005061

OIL TANKS



MULTIFITTINGS





JOLLY BC (450x500mm)

MOUNTING KIT
NOT INCLUDED



SIDE
135903BCLX0



REAR CAB
135903BCRX0

MATERIAL



ALUMINIUM



COATED STEEL

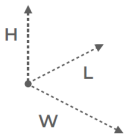
CAPACITY

from 60
to 100
LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Material**	**Weight** kg	**Code** Tank
60-70	450 x 500 x 350	Aluminium	9,3	H1ANBC03540
		Coated steel	17,3	H1GNBC03540
80	450 x 500 x 400	Aluminium	9,8	H1ANBC04040
		Coated steel	18,4	H1GNBC04040
90	450 x 500 x 450	Aluminium	10,4	H1ANBC04540
		Coated steel	19,6	H1GNBC04540
100	450 x 500 x 500	Aluminium	11	H1ANBC05040
		Coated steel	20,8	H1GNBC05040





JOLLY BP (480x650mm)

MOUNTING KIT
NOT INCLUDED



SIDE
135903BPLX9



REAR CAB
135903BPRX1

MATERIAL



ALUMINIUM



COATED STEEL



STAINLESS STEEL

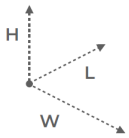
CAPACITY

from 100
to 200
LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Material**	**Weight** kg	**Code** Tank
100	480 x 650 x 350	Aluminium	10,5	H1ANBP03540
		Coated steel	22,3	H1GNBP03540
		Stainless steel	22,3	H1XNBP03540
110	480 x 650 x 400	Aluminium	11	H1ANBP04040
		Coated steel	23,7	H1GNBP04040
		Stainless steel	23,7	H1XNBP04040
125	480 x 650 x 450	Aluminium	11,8	H1ANBP04540
		Coated steel	25,2	H1GNBP04540
		Stainless steel	25,2	H1XNBP04540
140	480 x 650 x 500	Aluminium	12,5	H1ANBP05040
		Coated steel	26,6	H1GNBP05040
		Stainless steel	26,6	H1XNBP05040
170	480 x 650 x 600	Aluminium	14	H1ANBP06040
		Coated steel	29,4	H1GNBP06040
		Stainless steel	29,4	H1XNBP06040
200	480 x 650 x 700	Aluminium	15,3	H1ANBP07040
		Coated steel	32,2	H1GNBP07040
		Stainless steel	32,2	H1XNBP07040





JOLLY BL (650x650mm)

MOUNTING KIT
NOT INCLUDED



SIDE
135903BLLXA

135903BLLXB
(ONLY 135lt)



REAR CAB
135903BLRX2

MATERIAL



ALUMINIUM



COATED STEEL



STAINLESS STEEL

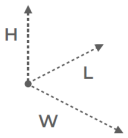
CAPACITY

from 135
to 250
LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Material**	**Weight** kg	**Code** Tank
135	650 x 650 x 350	Aluminium	13,1	H1ANBL03540
		Coated steel	25,6	H1GNBL03540
		Stainless steel	25,6	H1XNBL03540
150	650 x 650 x 400	Aluminium	13,9	H1ANBL04040
		Coated steel	27,3	H1GNBL04040
		Stainless steel	27,3	H1XNBL04040
170	650 x 650 x 450	Aluminium	14,7	H1ANBL04540
		Coated steel	28,9	H1GNBL04540
		Stainless steel	28,9	H1XNBL04540
200	650 x 650 x 520	Aluminium	15,9	H1ANBL05240
		Coated steel	31,3	H1GNBL05240
		Stainless steel	31,3	H1XNBL05240
250	650 x 650 x 650	Aluminium	18	H1ANBL06540
		Coated steel	35,7	H1GNBL06540
		Stainless steel	35,7	H1XNBL06540





DIAMOND BR (640x710mm)

MOUNTING KIT
NOT INCLUDED



SIDE
135903BRLX0

135903BRLX1
(ONLY 135lt)



REAR CAB
135903BRRX1

MATERIAL



ALUMINIUM



COATED STEEL

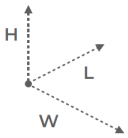
CAPACITY

from 135
to 250
LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Material**	**Suction**	**Weight** kg	**Code** Tank
135	640 x 710 x 350	Aluminium	G 1-1/2	12,8	H1ANBR03540
		Coated steel	G 1-1/2	25,5	H1GNBR03540
		Aluminium	G 2	12,9	H1ANBR03541
150	640 x 710 x 400	Aluminium	G 1-1/2	13,7	H1ANBR04040
		Coated steel	G 1-1/2	27,3	H1GNBR04040
		Aluminium	G 2	13,8	H1ANBR04041
170	640 x 710 x 450	Aluminium	G 1-1/2	14,5	H1ANBR04540
		Coated steel	G 1-1/2	29	H1GNBR04540
		Aluminium	G 2	14,6	H1ANBR04541
200	640 x 710 x 500	Aluminium	G 1-1/2	15,4	H1ANBR05040
		Coated steel	G 1-1/2	30,7	H1GNBR05040
		Aluminium	G 2	15,5	H1ANBR05041
250	640 x 710 x 600	Aluminium	G 1-1/2	17	H1ANBR06040
		Coated steel	G 1-1/2	34,2	H1GNBR06040
		Aluminium	2 x G 1-1/2	17,7	H1ANBR06041
		Coated steel	2 x G 1-1/2	34,2	H1GNBR06041
		Aluminium	2 x G 2	18	H1ANBR06042





JOLLY BI (700x700mm)

MOUNTING KIT
NOT INCLUDED



SIDE
135903BILX8



REAR CAB
135903BIRX1

MATERIAL



ALUMINIUM



COATED STEEL



STAINLESS STEEL

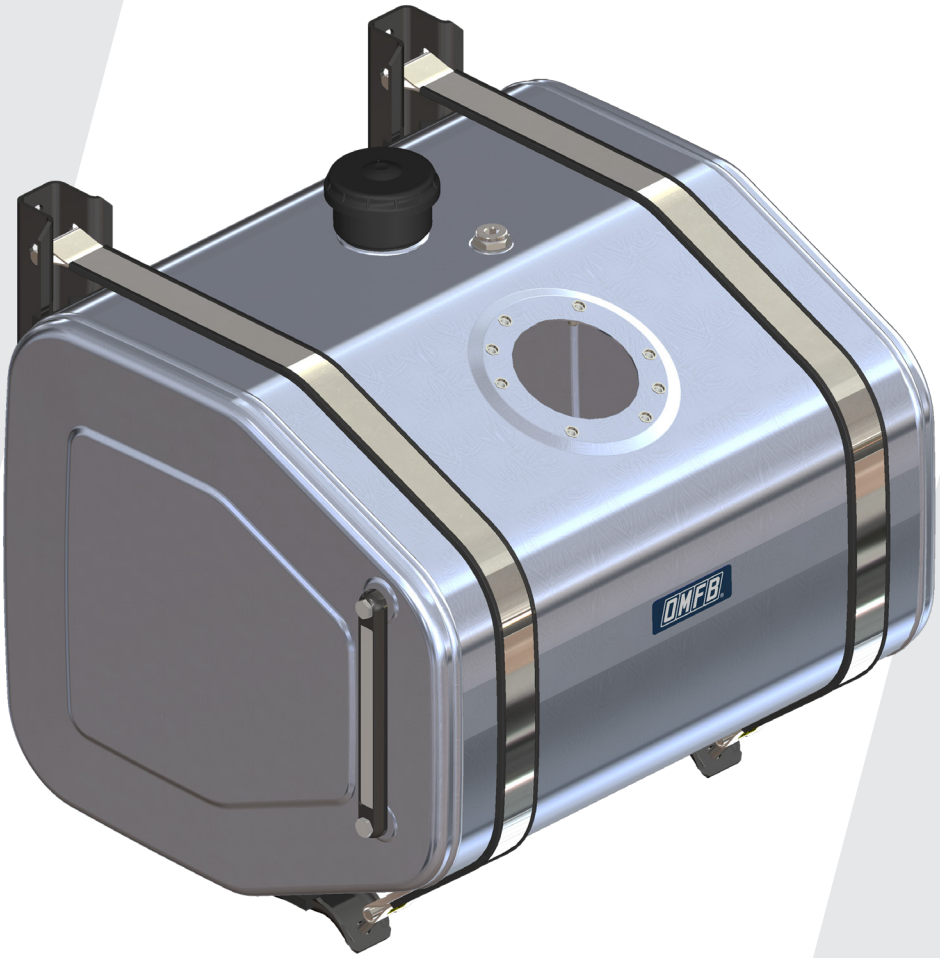
CAPACITY

from 150
to 250
LITRES

DATA SHEET

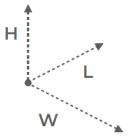
Capacity litres	**Dimension** H x W x L mm	**Material**	**Weight** kg	**Code** Tank
150	700 x 700 x 350	Aluminium	14,1	H1ANBI03540
		Coated steel	27,7	H1GNBI03540
		Stainless steel	27,7	H1XNBI03540
180	700 x 700 x 400	Aluminium	15	H1ANBI04040
		Coated steel	29,5	H1GNBI04040
		Stainless steel	29,5	H1XNBI04040
200	700 x 700 x 450	Aluminium	15,8	H1ANBI04540
		Coated steel	31,2	H1GNBI04540
		Stainless steel	31,2	H1XNBI04540
225	700 x 700 x 500	Aluminium	16,7	H1ANBI05040
		Coated steel	33	H1GNBI05040
		Stainless steel	33	H1XNBI05040
250	700 x 700 x 550	Aluminium	17,6	H1ANBI05540
		Coated steel	34,9	H1GNBI05540
		Stainless steel	34,9	H1XNBI05540

OIL TANKS



SIDE MOUNTING





DIAMOND BR (640x710mm)

WITH PLATE

MOUNTING KIT
NOT INCLUDED



SIDE
135903BRLX0

135903BRLX1
(ONLY 135lt)

MATERIAL



ALUMINIUM



COATED STEEL

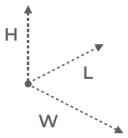
CAPACITY

from 135
to 200
LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Material**	**Plate**	**Suction**	**Weight** kg	**Code** Tank
135	640 x 710 x 350	Aluminium	Left	G 1-1/2	13,7	H1ANBR03542
		Coated steel	Left	G 1-1/2	29,5	H1GNBR03541
		Aluminium	Left	G 2	13,8	H1ANBR03543
150	640 x 710 x 400	Aluminium	Left	G 1-1/2	14,5	H1ANBR04042
		Coated steel	Left	G 1-1/2	29,5	H1GNBR04041
		Aluminium	Left	G 2	14,6	H1ANBR04043
170	640 x 710 x 450	Aluminium	Left	G 1-1/2	15,4	H1ANBR04542
		Coated steel	Left	G 1-1/2	31,2	H1GNBR04541
		Aluminium	Left	G 2	15,5	H1GNBR04543
		Aluminium	Double	G 1-1/2	16,5	H1ANBR04544
200	640 x 710 x 500	Aluminium	Left	G 1-1/2	16,2	H1ANBR05042
		Coated steel	Left	G 1-1/2	33	H1GNBR05041
		Aluminium	Left	G 2	16,3	H1ANBR05043
		Aluminium	Double	G 1-1/2	17,3	H1ANBR05044





DIAMOND BR (640x710mm)

MULTIVALVE WITH PLATE

MOUNTING KIT
NOT INCLUDED



SIDE
135903BRLX0

135903BRLX1
(ONLY 135lt)

MATERIAL



ALUMINIUM

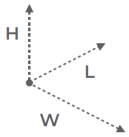
CAPACITY

from 135
to 200
LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Plate**	**Suction**	**Weight** kg	**Code** Tank
135	640 x 710 x 350	Left	G 1-1/2	14	H1ANBR03544
150	640 x 710 x 400	Left	G 1-1/2	14,8	H1ANBR04044
170	640 x 710 x 450	Left	G 1-1/2	15,6	H1ANBR04545
200	640 x 710 x 500	Left	G 1-1/2	16,5	H1ANBR05045
250	640 x 710 x 600	Left	2 x G 1-1/2	20	H1ANBR06043





M'FLOOR BL (650x650mm)

MOUNTING KIT
NOT INCLUDED



SIDE
135903BLLXA

135903BLLXB
(ONLY 200lt)

MATERIAL



ALUMINIUM



COATED STEEL



STAINLESS STEEL

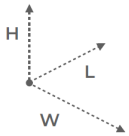
CAPACITY

200 and 250
LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Material**	**Weight** kg	**Code** Tank
200	650 x 650 x 530	Aluminium	16,4	H2ALBL05240
		Coated steel	33	H2GLBL05240
		Stainless steel	33	H2XLBL05240
250	650 x 650 x 660	Aluminium	18,5	H2ALBL06540
		Coated steel	37,1	H2GLBL06540
		Stainless steel	37,1	H2XLBL06540





M'FLOOR BI (700x700mm)

MOUNTING KIT
NOT INCLUDED



SIDE
135903BILX8

MATERIAL



ALUMINIUM

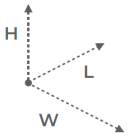
CAPACITY

300 and 400
LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Material**	**Weight** kg	**Code** Tank
300	700 x 700 x 650	Aluminium	20	H1ALBI06540
400	700 x 700 x 900	Aluminium	31	H1ALBI09040





TYPE Q BQ (625x680mm)

WITH PLATE AND 1 RETURN PORT

MOUNTING KIT
NOT INCLUDED



SIDE
135903BQLX0

MATERIAL



COATED STEEL

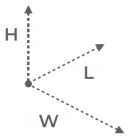
CAPACITY

from 135
to 250
LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Plate**	**Weight** kg	**Code** Tank
135	625 x 680 x 350	Left	28	H2GLBQ03540
150	625 x 680 x 400	Left	29,5	H2GLBQ04040
175	625 x 680 x 450	Left	31,2	H2GLBQ04540
200	625 x 680 x 500	Left	33	H2GLBQ05040
250	625 x 680 x 650	Left	38	H2GLBQ06540





TYPE Q BQ (625x680mm)

WITH PLATE AND 2 RETURN PORT

MOUNTING KIT
NOT INCLUDED



SIDE
135903BQLX0

MATERIAL



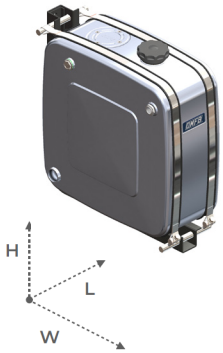
ALUMINIUM

CAPACITY

from 135
to 300
LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Plate**	**Weight** kg	**Code** Tank
135	625 x 680 x 350	Left	14	H2ALBQ03541
150	625 x 680 x 400	Left	15	H2ALBQ04041
175	625 x 680 x 450	Left	16	H2ALBQ04540
200	625 x 680 x 500	Left	17	H2ALBQ05241
250	625 x 680 x 650	Left	19	H2ALBQ06540
300	625 x 680 x 800	Left	21	H2ALBQ08041



MONO BL (650x650mm)

MOUNTING KIT
INCLUDED


SIDE

MATERIAL


ALUMINIUM

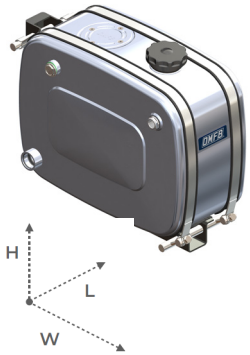

COATED STEEL

CAPACITY

115 LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Material**	**Weight** kg	**Code** Tank
115	650 x 650 x 100	Aluminium	29,6	H1AMBL03020
		Coated steel	41	H1GMBL03020



MONO BP (480x650mm)

MOUNTING KIT
INCLUDED


SIDE

MATERIAL


ALUMINIUM

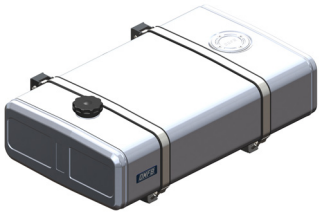

COATED STEEL

CAPACITY

85 LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Material**	**Weight** kg	**Code** Tank
85	480 x 650 x 95	Aluminium	24	H1AMBP03020
		Coated steel	36	H1GMBP03020



WHEEL BS (280x645mm)

MOUNTING KIT
INCLUDED


SIDE

MATERIAL

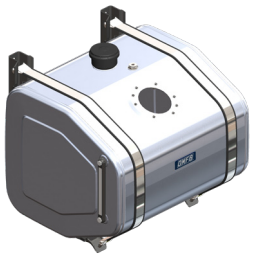

ALUMINIUM

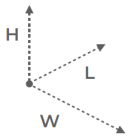
CAPACITY

from 130 to 200 LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Weight** kg	**Code** Tank
130	280 x 645 x 800	30,4	H1ALBS08020
145	280 x 645 x 900	31,6	H1ALBS09020
160	280 x 645 x 1000	32,8	H1ALBS10020
175	280 x 645 x 1100	34	H1ALBS11020
200	280 x 645 x 1250	35,7	H1ALBS12520





SLT BT (570x630mm)

MOUNTING KIT
INCLUDED



SIDE

MATERIAL



ALUMINIUM



COATED STEEL

CAPACITY

from 100
to 400
LITRES

DATA SHEET

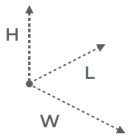
Capacity litres	**Dimension** H x W x L mm	**Material**	**Weight** kg	**Code** Tank
100	570 x 630 x 376	Aluminium	30	H1ALBT03820
		Coated steel	42,2	H1GLBT03820
120	570 x 630 x 446	Aluminium	31	H1ALBT04520
		Coated steel	44,3	H1GLBT04520
140	570 x 630 x 506	Aluminium	31,8	H1ALBT05120
		Coated steel	46	H1GLBT05120
150	570 x 630 x 546	Aluminium	32,4	H1ALBT05520
		Coated steel	47,1	H1GLBT05520
200	570 x 630 x 726	Aluminium	35	H1ALBT07320
		Coated steel	52,4	H1GLBT07320
250	570 x 630 x 906	Aluminium	39,4	H1ALBT09120
		Coated steel	60,9	H1GLBT09120
300	570 x 630 x 1076	Aluminium	43,7	H1ALBT10820
		Coated steel	69,1	H1GLBT10820
400	570 x 630 x 1476	Aluminium	49,3	H1ALBT14820
		Coated steel	80,7	H1GLBT14820

OIL TANKS



REAR CABIN





SLIM SHORT BU (850x200mm)

MOUNTING KIT
INCLUDED



REAR

MATERIAL



ALUMINIUM



COATED STEEL

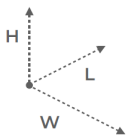
CAPACITY

100 LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Material**	**Weight** kg	**Code** Tank
100	850 x 200 x 645	Aluminium	28	V1ARBU06520
		Coated steel	41	V1GRBU06520





SLIM BU (850x200mm)

MOUNTING KIT
INCLUDED



REAR

MATERIAL



ALUMINIUM



COATED STEEL

CAPACITY

from 150 to 250 LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Material**	**Weight** kg	**Code** Tank
150	850 x 200 x 1000	Aluminium	48	V1ARBU10020
		Coated steel	67,5	V1GRBU10020
180	850 x 200 x 1200	Aluminium	50,5	V1ARBU12020
		Coated steel	73	V1GRBU12020
200	850 x 200 x 1350	Aluminium	52,5	V1ARBU13520
		Coated steel	77	V1GRBU13520
250	850 x 200 x 1600	Aluminium	56	V1ARBU16020
		Coated steel	85	V1GRBU16020

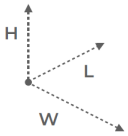


WELDED



MOUNTING KIT

VERTICAL BS (280x645mm)



MOUNTING KIT
INCLUDED



REAR

MATERIAL



ALUMINIUM



COATED STEEL

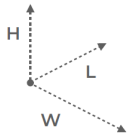
CAPACITY

from 70
to 230
LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Material**	**Support**	**Weight** kg	**Code** Tank
70	280 x 645 x 450	Aluminium	Welded	9	V1ARBS04560
		Coated steel	Welded	19,7	V1GRBS04560
90	280 x 645 x 550	Aluminium	Welded	10,6	V1ARBS05560
		Coated steel	Welded	22,1	V1GRBS05560
105	280 x 645 x 650	Aluminium	Welded	11,8	V1ARBS06560
		Coated steel	Welded	24,6	V1GRBS06560
130	280 x 645 x 800	Aluminium	Mounting kit	26	V1ARBS08020
		Coated steel	Mounting kit	40,3	V1GRBS08020
160	280 x 645 x 1000	Aluminium	Mounting kit	28,3	V1ARBS10020
		Coated steel	Mounting kit	45,1	V1GRBS10020
200	280 x 645 x 1250	Aluminium	Mounting kit	31,2	V1ARBS12520
		Coated steel	Mounting kit	51,1	V1GRBS12520
230	280 x 645 x 1450	Aluminium	Mounting kit	33,5	V1ARBS14520
		Coated steel	Mounting kit	55	V1GRBS14520





VERTICAL BS (280x645mm)

WITH 2 SUCTION PORTS AND 2 FILTER PREDISPOSITION

MOUNTING KIT
INCLUDED



REAR

MATERIAL



ALUMINIUM

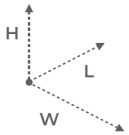
CAPACITY

from 180
to 250
LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Suction**	**Weight** kg	**Code** Tank
180	280 x 645 x 1150	2 x G 1-1/2	31,5	V2ARBS11522
200	280 x 645 x 1250	2 x G 1-1/2	32,6	V2ARBS12521
250	280 x 645 x 1500	2 x G 1-1/2	35,5	V2ARBS15021





CLASSIC 30 (450x310mm)

WITH FILTER PLATE

MOUNTING KIT
INCLUDED



REAR

MATERIAL



COATED STEEL

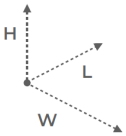
CAPACITY

70 LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Weight** kg	**Code** Tank
70	450 x 310 x 600	25	V1GR3006021





CLASSIC 07 (580x320mm)

WITH FILTER PLATE

MOUNTING KIT
INCLUDED



REAR

MATERIAL



COATED STEEL

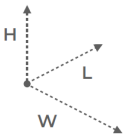
CAPACITY

from 100 to 230 LITRES

DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Weight** kg	**Code** Tank
100	580 x 320 x 600	31	V1GR0706021
130	580 x 320 x 800	38	V1GR0708021
165	580 x 320 x 1000	45	V1GR0710022
180	580 x 320 x 1100	50	V1GR0711022
200	580 x 320 x 1250	52	V1GR0712520
230	580 x 320 x 1400	54	V1GR0714021





CLASSIC 07 (580x320mm)

WITH TIPPING VALVE PLATE

MOUNTING KIT
INCLUDED



REAR

MATERIAL



COATED STEEL

CAPACITY

165 and 180 LITRES

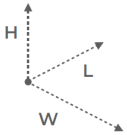
DATA SHEET

Capacity litres	**Dimension** H x W x L mm	**Weight** kg	**Code** Tank
165	580 x 320 x 1000	45	V1GR0710021
180	580 x 320 x 1100	50	V1GR0711021

COMBINED TANKS







KOMBI BQ (625x680mm)

MOUNTING KIT
INCLUDED



SIDE

MATERIAL



ALUMINIUM



COATED STEEL

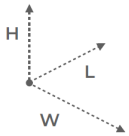
CAPACITY

from 150+160
to 250+550
LITRES

DATA SHEET

Capacity litres oil + fuel	**Dimension** H x W x L mm	**Material**	**Weight** kg	**Code** Tank
150 + 160	625 x 680 x 800	Aluminium	45	HFALBQ08020
		Coated steel	68,3	HFGLBQ08020
160 + 210	625 x 680 x 950	Aluminium	47,5	HFALBQ09520
		Coated steel	73,3	HFGLBQ09520
170 + 260	625 x 680 x 1100	Aluminium	52,7	HFALBQ11020
		Coated steel	83,1	HFGLBQ11020
170 + 320	625 x 680 x 1250	Aluminium	56	HFALBQ12520
		Coated steel	88	HFGLBQ12520
200 + 400	625 x 680 x 1560	Aluminium	63	HFALBQ15620
		Coated steel	103	HFGLBQ15620
200 + 485	625 x 680 x 1750	Aluminium	77	HFALBQ17520
		Coated steel	120	HFGLBQ17520
250 + 550	625 x 680 x 2000	Aluminium	84	HFALBQ20020
		Coated steel	133,5	HFGLBQ20020





KOMBI BI (700x700mm)

MOUNTING KIT
INCLUDED



SIDE

MATERIAL



ALUMINIUM



COATED STEEL

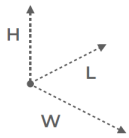
CAPACITY

from 140+200
to 250+650
LITRES

DATA SHEET

Capacity litres oil + fuel	**Dimension** H x W x L mm	**Material**	**Weight** kg	**Code** Tank
140 + 200	700 x 700 x 750	Aluminium	52,3	HFALBI07520
		Coated steel	77	HFGLBI07520
150 + 250	700 x 700 x 900	Aluminium	55	HFALBI09020
		Coated steel	82	HFGLBI09020
170 + 300	700 x 700 x 1050	Aluminium	60,7	HFALBI10520
		Coated steel	93	HFGLBI10520
200 + 360	700 x 700 x 1250	Aluminium	64	HFALBI12520
		Coated steel	100	HFGLBI12520
200 + 480	700 x 700 x 1500	Aluminium	85,6	HFALBI15020
		Coated steel	129	HFGLBI15020
200 + 580	700 x 700 x 1750	Aluminium	90	HFALBI17520
		Coated steel	138	HFGLBI17520
250 + 650	700 x 700 x 2000	Aluminium	94,3	HFALBI20020
		Coated steel	147	HFGLBI20020





KOMBI EVO BI (700x700mm)

MOUNTING KIT
INCLUDED



SIDE

MATERIAL



ALUMINIUM

CAPACITY

from 200+160
to 200+480
LITRES

DATA SHEET

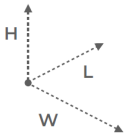
Capacity litres oil + fuel	**Dimension** H x W x L mm	**Weight** kg	**Code** Tank
200 + 160	700 x 700 x 800	54,3	HHALBI08020
200 + 200	700 x 700 x 900	56	HHALBI09020
200 + 240	700 x 700 x 1000	57,8	HHALBI10020
200 + 300	700 x 700 x 1100	62,7	HHALBI11020
200 + 340	700 x 700 x 1200	64,5	HHALBI12020
200 + 400	700 x 700 x 1300	69,5	HHALBI13020
200 + 440	700 x 700 x 1400	85	HHALBI14020
200 + 480	700 x 700 x 1500	86,8	HHALBI15020

FUEL TANKS





40 (310x380mm)



MOUNTING KIT


COATED STEEL


STAINLESS STEEL

MATERIAL


COATED STEEL


STAINLESS STEEL

CAPACITY

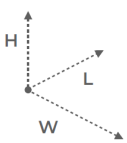
from 80
to 150
LITRES

DATA SHEET

Capacity litres	Dimension H x W x L mm	Material	Code Tank	Weight kg	Code Tank + Kit	Weight kg
80	310 x 380 x 800	Coated steel	HCGL4008010	17,6	HCGL4008030	29,1
		Stainless steel	HCXL4008010		HCXL4008030	
100	310 x 380 x 1000	Coated steel	HCGL4010010	20,6	HCGL4010030	32
		Stainless steel	HCXL4010010		HCXL4010030	
130	310 x 380 x 1300	Coated steel	HCGL4013010	24,8	HCGL4013030	36,3
		Stainless steel	HCXL4013010		HCXL4013030	
150	310 x 380 x 1500	Coated steel	HCGL4015010	27,7	HCGL4015030	39,1
		Stainless steel	HCXL4015010		HCXL4015030	



30 (310x450mm)



MOUNTING KIT


COATED STEEL


STAINLESS STEEL

MATERIAL


COATED STEEL


STAINLESS STEEL

CAPACITY

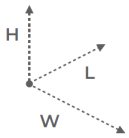
from 90
to 180
LITRES

DATA SHEET

Capacity litres	Dimension H x W x L mm	Material	Code Tank	Weight kg	Code Tank + Kit	Weight kg
90	310 x 450 x 750	Coated steel	HCGL3007510	18,9	HCGL3007530	30,7
		Stainless steel	HCXL3007510		HCXL3007530	
120	310 x 450 x 1000	Coated steel	HCGL3010010	22,9	HCGL3010030	34,6
		Stainless steel	HCXL3010010		HCXL3010030	
150	310 x 450 x 1250	Coated steel	HCGL3012510	26,7	HCGL3012530	38,5
		Stainless steel	HCXL3012510		HCXL3012530	
180	310 x 450 x 1500	Coated steel	HCGL3015010	30,7	HCGL3015030	42,5
		Stainless steel	HCXL3015010		HCXL3015030	



50 (350x450mm)



MOUNTING KIT


COATED STEEL


STAINLESS STEEL

MATERIAL


COATED STEEL


STAINLESS STEEL

CAPACITY

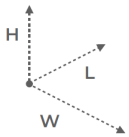
from 150
to 200
LITRES

DATA SHEET

Capacity litres	Dimension H x W x L mm	Material	Code Tank	Weight kg	Code Tank + Kit	Weight kg
150	350 x 450 x 1000	Coated steel	HCGL5010010	25,3	HCGL5010030	39,1
		Stainless steel	HCXL5010010		HCXL5010030	
180	350 x 450 x 1250	Coated steel	HCGL5012510	29,5	HCGL5012530	43,3
		Stainless steel	HCXL5012510		HCXL5012530	
200	350 x 450 x 1500	Coated steel	HCGL5015010	33,7	HCGL5015030	47,5
		Stainless steel	HCXL5015010		HCXL5015030	

0B (370x570mm)





MOUNTING KIT


COATED STEEL


STAINLESS STEEL

MATERIAL


COATED STEEL


STAINLESS STEEL

CAPACITY

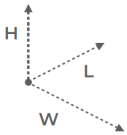
from 130
to 270
LITRES

DATA SHEET

Capacity litres	Dimension H x W x L mm	Material	Code Tank	Weight kg	Code Tank + Kit	Weight kg
130	370 x 570 x 700	Coated steel	HCGL0B07010	24,9	HCGL0B07030	39,9
		Stainless steel	HCXL0B07010		HCXL0B07030	
170	370 x 570 x 1000	Coated steel	HCGL0B10010	30,7	HCGL0B10030	45,8
		Stainless steel	HCXL0B10010		HCXL0B10030	
230	370 x 570 x 1250	Coated steel	HCGL0B12510	35,6	HCGL0B12530	50,7
		Stainless steel	HCXL0B12510		HCXL0B12530	
270	370 x 570 x 1500	Coated steel	HCGL0B15010	40,5	HCGL0B15030	55,6
		Stainless steel	HCXL0B15010		HCXL0B15030	



0A (400x450mm)



MOUNTING KIT


COATED STEEL


STAINLESS STEEL

MATERIAL


COATED STEEL


STAINLESS STEEL

CAPACITY

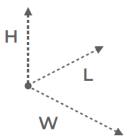
from 120
to 230
LITRES

DATA SHEET

Capacity litres	Dimension H x W x L mm	Material	Code Tank	Weight kg	Code Tank + Kit	Weight kg
120	400 x 450 x 800	Coated steel	HCGL0A08010	23,6	HCGL0A08030	37,6
		Stainless steel	HCXL0A08010		HCXL0A08030	
150	400 x 450 x 1000	Coated steel	HCGL0A10010	27,3	HCGL0A10030	41,3
		Stainless steel	HCXL0A10010		HCXL0A10030	
200	400 x 450 x 1300	Coated steel	HCGL0A13010	32,7	HCGL0A13030	46,7
		Stainless steel	HCXL0A13010		HCXL0A13030	
230	400 x 450 x 1500	Coated steel	HCGL0A15010	36,3	HCGL0A15030	50,3
		Stainless steel	HCXL0A15010		HCXL0A15030	



0D (480x590mm)



MOUNTING KIT


COATED STEEL


STAINLESS STEEL

MATERIAL


COATED STEEL


STAINLESS STEEL

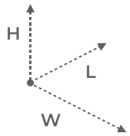
CAPACITY

from 130
to 370
LITRES

DATA SHEET

Capacity litres	Dimension H x W x L mm	Material	Code Tank	Weight kg	Code Tank + Kit	Weight kg
130	480 x 590 x 500	Coated steel	HCGL0D05010	19,5	HCGL0D05030	36,7
		Stainless steel	HCXL0D05010		HCXL0D05030	
190	480 x 590 x 750	Coated steel	HCGL0D07510	32,2	HCGL0D10030	49,4
		Stainless steel	HCXL0D07510		HCXL0D10030	
250	480 x 590 x 1000	Coated steel	HCGL0D10010	38	HCGL0D10030	55,2
		Stainless steel	HCXL0D10010		HCXL0D10030	
300	480 x 590 x 1200	Coated steel	HCGL0D12010	42,6	HCGL0D12030	59,8
		Stainless steel	HCXL0D12010		HCXL0D12030	
370	480 x 590 x 1500	Coated steel	HCGL0D15010	49,6	HCGL0D15030	66,8
		Stainless steel	HCXL0D15010		HCXL0D15030	





BC (450x500mm)

MOUNTING KIT



STAINLESS STEEL

MATERIAL



ALUMINIUM



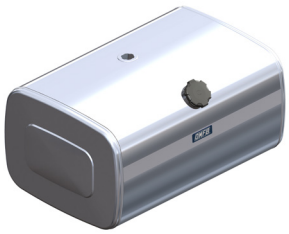
COATED STEEL

CAPACITY

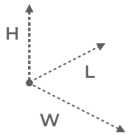
from 80 to 300 LITRES

DATA SHEET

Capacity litres	Dimension H x W x L mm	Material	Code Tank	Weight kg	Code Tank + Kit	Weight kg
80	450 x 500 x 400	Aluminium	HCALBC04010	7,8	HCALBC04030	22,2
		Coated steel	HCGLBC04010	15,9	HCGLBC04030	30,2
100	450 x 500 x 500	Aluminium	HCALBC05010	9	HCALBC05030	23,4
		Coated steel	HCGLBC05010	18,3	HCGLBC05030	32,7
120	450 x 500 x 600	Aluminium	HCALBC06010	13,7	HCALBC06030	28
		Coated steel	HCGLBC06010	20,7	HCGLBC06030	35,1
160	450 x 500 x 800	Aluminium	HCALBC08010	16,1	HCALBC08030	30,4
		Coated steel	HCGLBC08010	31,7	HCGLBC08030	46
200	450 x 500 x 1000	Aluminium	HCALBC10010	18,4	HCALBC10030	32,7
		Coated steel	HCGLBC10010	36,5	HCGLBC10030	50,8
250	450 x 500 x 1250	Aluminium	HCALBC12510	21,4	HCALBC12530	35,7
		Coated steel	HCGLBC12510	42,6	HCGLBC12530	57
300	450 x 500 x 1500	Aluminium	HCALBC15010	26,1	HCALBC15030	40,5
		Coated steel	HCGLBC15010	51,7	HCGLBC15030	66



BP (480x650mm)



MOUNTING KIT



STAINLESS STEEL

MATERIAL



ALUMINIUM



COATED STEEL



STAINLESS STEEL

CAPACITY

from 220
to 600
LITRES

DATA SHEET

Capacity litres	Dimension H x W x L mm	Material	Code Tank	Weight kg	Code Tank + Kit	Weight kg
100	480 x 650 x 350	Aluminium	HCALBP03510	9	HCALBP03530	26,8
		Coated steel	HCGLBP03510	18,5	HCGLBP03530	36,3
		Stainless steel	HCXLBP03510		HCXLBP03530	
150	480 x 650 x 550	Aluminium	HCALBP05510	11,7	HCALBP05530	29,5
		Coated steel	HCGLBP05510	24,1	HCGLBP05530	41,9
		Stainless steel	HCXLBP05510		HCXLBP05530	
220	480 x 650 x 750	Aluminium	HCALBP07510	18,4	HCALBP07530	36,2
		Coated steel	HCGLBP07510	41	HCGLBP07530	58,8
		Stainless steel	HCXLBP07510		HCXLBP07530	
300	480 x 650 x 1000	Aluminium	HCALBP10010	21,9	HCALBP10030	39,7
		Coated steel	HCGLBP10010	48,2	HCGLBP10030	66
		Stainless steel	HCXLBP10010		HCXLBP10030	
370	480 x 650 x 1250	Aluminium	HCALBP12510	25,3	HCALBP12530	43,1
		Coated steel	HCGLBP12510	55,3	HCGLBP12530	73,1
		Stainless steel	HCXLBP12510		HCXLBP12530	
430	480 x 650 x 1500	Aluminium	HCALBP15010	30,8	HCALBP15030	48,6
		Coated steel	HCGLBP15010	68	HCGLBP15030	85,8
		Stainless steel	HCXLBP15010		HCXLBP15030	
460	480 x 650 x 1600	Aluminium	HCALBP16010	32,1	HCALBP16030	50
		Coated steel	HCGLBP16010	70,9	HCGLBP16030	88,7
		Stainless steel	HCXLBP16010		HCXLBP16030	
520	480 x 650 x 1800	Aluminium	HCALBP18010	34,9	HCALBP18030	61,7
		Coated steel	HCGLBP18010	76,6	HCGLBP18030	103,4
		Stainless steel	HCXLBP18010		HCXLBP18030	
600	480 x 650 x 2000	Aluminium	HCALBP20010	39,7	HCALBP20030	66,5
		Coated steel	HCGLBP20010	87,9	HCGLBP20030	114,7
		Stainless steel	HCXLBP20010		HCXLBP20030	



BL (650x650mm)

MOUNTING KIT



STAINLESS STEEL

MATERIAL



ALUMINIUM



COATED STEEL

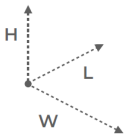


STAINLESS STEEL

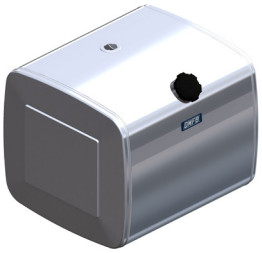
CAPACITY

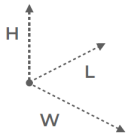
from 200 to 800 LITRES

DATA SHEET



Capacity litres	Dimension H x W x L mm	Material	Code Tank	Weight kg	Code Tank + Kit	Weight kg
200	650 x 650 x 500	Aluminium	HCALBL05010	14	HCALBL05030	37,9
		Coated steel	HCGLBL05010	28,7	HCGLBL05030	52,7
		Stainless steel	HCXLBL05010		HCXLBL05030	
300	650 x 650 x 750	Aluminium	HCALBL07510	24,7	HCALBL07530	48,6
		Coated steel	HCGLBL07510	48,6	HCGLBL07530	72,5
		Stainless steel	HCXLBL07510		HCXLBL07530	
400	650 x 650 x 1000	Aluminium	HCALBL10010	28,8	HCALBL10030	52,7
		Coated steel	HCGLBL10010	57	HCGLBL10030	80,9
		Stainless steel	HCXLBL10010		HCXLBL10030	
430	650 x 650 x 1100	Aluminium	HCALBL11010	33,7	HCALBL11030	57,7
		Coated steel	HCGLBL11010	66,1	HCGLBL11030	90
		Stainless steel	HCXLBL11010		HCXLBL11030	
480	650 x 650 x 1250	Aluminium	HCALBL12510	36,2	HCALBL12530	60,1
		Coated steel	HCGLBL12510	71,1	HCGLBL12530	95,1
		Stainless steel	HCXLBL12510		HCXLBL12530	
550	650 x 650 x 1400	Aluminium	HCALBL14010	38,7	HCALBL14030	62,6
		Coated steel	HCGLBL14010	76,2	HCGLBL14030	100,1
		Stainless steel	HCXLBL14010		HCXLBL14030	
600	650 x 650 x 1500	Aluminium	HCALBL15010	40,3	HCALBL15030	64,2
		Coated steel	HCGLBL15010	79,5	HCGLBL15030	103,5
		Stainless steel	HCXLBL15010		HCXLBL15030	
700	650 x 650 x 1800	Aluminium	HCALBL18010	48,5	HCALBL18030	84,5
		Coated steel	HCGLBL18010	95,3	HCGLBL18030	131,3
		Stainless steel	HCXLBL18010		HCXLBL18030	
800	650 x 650 x 2000	Aluminium	HCALBL20010	51,8	HCALBL20030	87,7
		Coated steel	HCGLBL20010	102	HCGLBL20030	138
		Stainless steel	HCXLBL20010		HCXLBL20030	





BQ (625x680mm)

MOUNTING KIT



STAINLESS STEEL

MATERIAL



ALUMINIUM



COATED STEEL



STAINLESS STEEL

CAPACITY

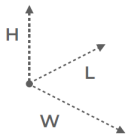
from 150
to 780
LITRES

DATA SHEET

Capacity litres	Dimension H x W x L mm	Material	Code Tank	Weight kg	Code Tank + Kit	Weight kg
150	625 x 680 x 400	Aluminium	HCALBQ04010	12	HCALBQ04030	34
		Coated steel	HCGLBQ04010	24,7	HCGLBQ04030	46,7
		Stainless steel	HCXLBQ04010		HCXLBQ04030	
170	625 x 680 x 450	Aluminium	HCALBQ04510	12,8	HCALBQ04530	34,8
		Coated steel	HCGLBQ04510	26,3	HCGLBQ04530	48,4
		Stainless steel	HCXLBQ04510		HCXLBQ04530	
200	625 x 680 x 520	Aluminium	HCALBQ05210	13,9	HCALBQ05230	36
		Coated steel	HCGLBQ05210	28,7	HCGLBQ05230	50,7
		Stainless steel	HCXLBQ05210		HCXLBQ05230	
250	625 x 680 x 650	Aluminium	HCALBQ06510	16	HCALBQ06530	38
		Coated steel	HCGLBQ06510	33	HCGLBQ06530	55
		Stainless steel	HCXLBQ06510		HCXLBQ06530	
300	625 x 680 x 750	Aluminium	HCALBQ07510	23,3	HCALBQ07530	45,4
		Coated steel	HCGLBQ07510	46,1	HCGLBQ07530	68,1
		Stainless steel	HCXLBQ07510		HCXLBQ07530	
350	625 x 680 x 900	Aluminium	HCALBQ09010	25,8	HCALBQ09030	47,8
		Coated steel	HCGLBQ09010	51,1	HCGLBQ09030	73,1
		Stainless steel	HCXLBQ09010		HCXLBQ09030	
400	625 x 680 x 1000	Aluminium	HCALBQ10010	27,4	HCALBQ10030	49,4
		Coated steel	HCGLBQ10010	54,4	HCGLBQ10030	76,4
		Stainless steel	HCXLBQ10010		HCXLBQ10030	
450	625 x 680 x 1150	Aluminium	HCALBQ11510	32,6	HCALBQ11530	54,7
		Coated steel	HCGLBQ11510	64,3	HCGLBQ11530	86,3
		Stainless steel	HCXLBQ11510		HCXLBQ11530	
500	625 x 680 x 1250	Aluminium	HCALBQ12510	34,3	HCALBQ12530	56,3
		Coated steel	HCGLBQ12510	67,6	HCGLBQ12530	89,6
		Stainless steel	HCXLBQ12510		HCXLBQ12530	

Capacity litres	**Dimension** H x W x L mm	**Material**	**Code** Tank	**Weight** kg	**Code** Tank + Kit	**Weight** kg
550	625 x 680 x 1400	Aluminium	HCALBQ14010	36,7	HCALBQ14030	58,7
		Coated steel	HCGLBQ14010	72,6	HCGLBQ14030	94,6
		Stainless steel	HCXLBQ14010		HCXLBQ14030	
600	625 x 680 x 1560	Aluminium	HCALBQ15610	39,3	HCALBQ15630	61,3
		Coated steel	HCGLBQ15610	77,9	HCGLBQ15630	99,9
		Stainless steel	HCXLBQ15610		HCXLBQ15630	
650	625 x 680 x 1650	Aluminium	HCALBQ16510	40,7	HCALBQ16530	73,7
		Coated steel	HCGLBQ16510	80,9	HCGLBQ16530	113,9
		Stainless steel	HCXLBQ16510		HCXLBQ16530	
750	625 x 680 x 1820	Aluminium	HCALBQ18210	46	HCALBQ18230	79
		Coated steel	HCGLBQ18210	91,4	HCGLBQ18230	124,5
		Stainless steel	HCXLBQ18210		HCXLBQ18230	
780	625 x 680 x 2000	Aluminium	HCALBQ20010	49,2	HCALBQ20030	82,3
		Coated steel	HCGLBQ20010	97,4	HCGLBQ20030	130,4
		Stainless steel	HCXLBQ20010		HCXLBQ20030	





BR (640x710mm)

MOUNTING KIT



STAINLESS STEEL

MATERIAL



ALUMINIUM



COATED STEEL



STAINLESS STEEL

CAPACITY

from 150
to 800
LITRES

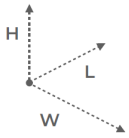
DATA SHEET

Capacity litres	Dimension H x W x L mm	Material	Code Tank	Weight kg	Code Tank + Kit	Weight kg
150	640 x 710 x 400	Aluminium	HCALBR04010	12,7	HCALBR04030	37,7
		Coated steel	HCGLBR04010	26,1	HCGLBR04030	51,1
		Stainless steel	HCXLBR04010		HCXLBR04030	
170	640 x 710 x 450	Aluminium	HCALBR04510	13,5	HCALBR04530	38,5
		Coated steel	HCGLBR04510	27,8	HCGLBR04530	52,8
		Stainless steel	HCXLBR04510		HCXLBR04530	
200	640 x 710 x 500	Aluminium	HCALBR05010	14,3	HCALBR05030	39,8
		Coated steel	HCGLBR05010	29,6	HCGLBR05030	54,5
		Stainless steel	HCXLBR05010		HCXLBR05030	
250	640 x 710 x 610	Aluminium	HCALBR06110	16,2	HCALBR06130	41,2
		Coated steel	HCGLBR06110	33,4	HCGLBR06130	58,3
		Stainless steel	HCXLBR06110		HCXLBR06130	
300	640 x 710 x 730	Aluminium	HCALBR07310	24,2	HCALBR07330	49,2
		Coated steel	HCGLBR07310	37,5	HCGLBR07330	62,5
		Stainless steel	HCXLBR07310		HCXLBR07330	
350	640 x 710 x 900	Aluminium	HCALBR09010	27,1	HCALBR09030	52,1
		Coated steel	HCGLBR09010	43,4	HCGLBR09030	68,4
		Stainless steel	HCXLBR09010		HCXLBR09030	
400	640 x 710 x 1000	Aluminium	HCALBR10010	28,8	HCALBR10030	53,8
		Coated steel	HCGLBR10010	46,9	HCGLBR10030	71,8
		Stainless steel	HCXLBR10010		HCXLBR10030	
450	640 x 710 x 1110	Aluminium	HCALBR11110	30,6	HCALBR11130	55,6
		Coated steel	HCGLBR11110	55,8	HCGLBR11130	80,8
		Stainless steel	HCXLBR11110		HCXLBR11130	
500	640 x 710 x 1250	Aluminium	HCALBR12510	33	HCALBR12530	58
		Coated steel	HCGLBR12510	60,7	HCGLBR12530	85,6
		Stainless steel	HCXLBR12510		HCXLBR12530	

Capacity litres	**Dimension** H x W x L mm	**Material**	**Code** Tank	**Weight** kg	**Code** Tank + Kit	**Weight** kg
550	640 x 710 x 1360	Aluminium	HCALBR13610	37,8	HCALBR13630	62,8
		Coated steel	HCGLBR13610	64,5	HCGLBR13630	89,5
		Stainless steel	HCXLBR13610		HCXLBR13630	
600	640 x 710 x 1500	Aluminium	HCALBR15010	40	HCALBR15030	65,2
		Coated steel	HCGLBR15010	74,5	HCGLBR15030	99,5
		Stainless steel	HCXLBR15010		HCXLBR15030	
650	640 x 710 x 1610	Aluminium	HCALBR16110	42	HCALBR16130	79,5
		Coated steel	HCGLBR16110	78,3	HCGLBR16130	115,8
		Stainless steel	HCXLBR16110		HCXLBR16130	
730	640 x 710 x 1800	Aluminium	HCALBR18010	49,7	HCALBR18030	87,2
		Coated steel	HCGLBR18010	84,9	HCGLBR18030	122,3
		Stainless steel	HCXLBR18010		HCXLBR18030	
800	640 x 710 x 2000	Aluminium	HCALBR20010	55	HCALBR20030	92,5
		Coated steel	HCGLBR20010	91,8	HCGLBR20030	129,3
		Stainless steel	HCXLBR20010		HCXLBR20030	



BI (700x700mm)



MOUNTING KIT



STAINLESS STEEL

MATERIAL



ALUMINIUM



COATED STEEL



STAINLESS STEEL

CAPACITY

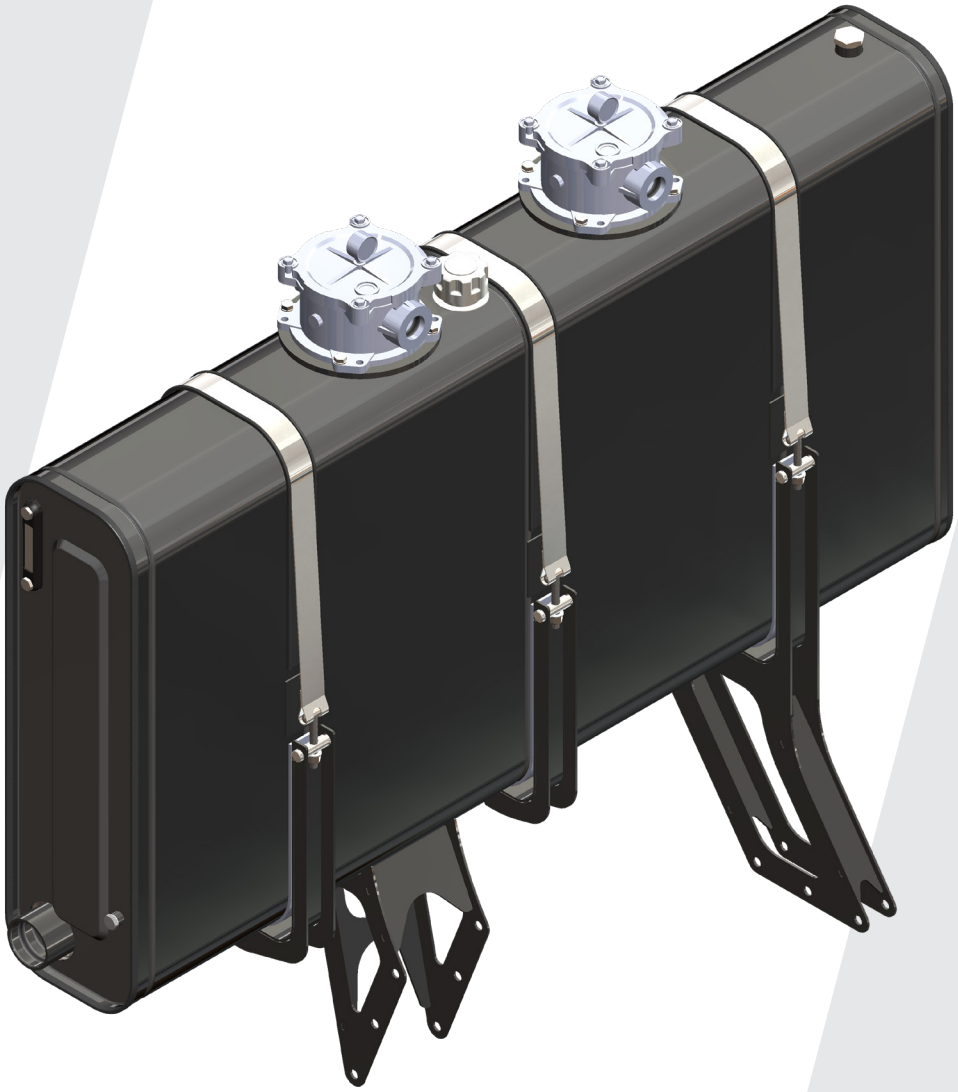
from 160
to 900
LITRES

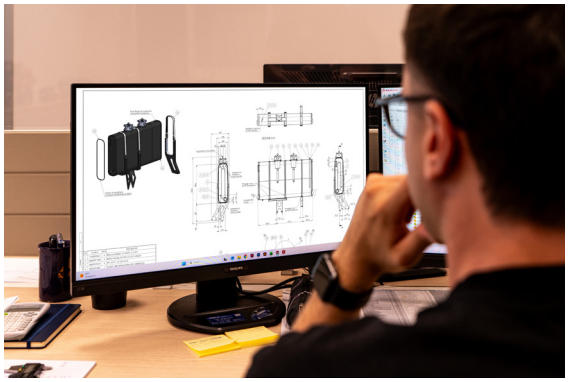
DATA SHEET

Capacity litres	Dimension H x W x L mm	Material	Code Tank	Weight kg	Code Tank + Kit	Weight kg
160	700 x 700 x 350	Aluminium	HCALBI03510	12,5	HCALBI03530	39,9
		Coated steel	HCGLBI03510	25	HCGLBI03530	52,4
		Stainless steel	HCXLBI03510		HCXLBI03530	
190	700 x 700 x 400	Aluminium	HCALBI04010	13,4	HCALBI04030	40,7
		Coated steel	HCGLBI04010	26,8	HCGLBI04030	54,2
		Stainless steel	HCXLBI04010		HCXLBI04030	
210	700 x 700 x 450	Aluminium	HCALBI04510	14,3	HCALBI04530	41,6
		Coated steel	HCGLBI04510	28,6	HCGLBI04530	56
		Stainless steel	HCXLBI04510		HCXLBI04530	
230	700 x 700 x 500	Aluminium	HCALBI05010	15,1	HCALBI05030	42,5
		Coated steel	HCGLBI05010	30,2	HCGLBI05030	57,6
		Stainless steel	HCXLBI05010		HCXLBI05030	
280	700 x 700 x 600	Aluminium	HCALBI06010	16,9	HCALBI06030	44,2
		Coated steel	HCGLBI06010	33,8	HCGLBI06030	61,2
		Stainless steel	HCXLBI06010		HCXLBI06030	
300	700 x 700 x 650	Aluminium	HCALBI06510	17,7	HCALBI06530	45
		Coated steel	HCGLBI06510	35,4	HCGLBI06530	62,8
		Stainless steel	HCXLBI06510		HCXLBI06530	
330	700 x 700 x 700	Aluminium	HCALBI07010	25	HCALBI07030	52,4
		Coated steel	HCGLBI07010	50	HCGLBI07030	77,4
		Stainless steel	HCXLBI07010		HCXLBI07030	
370	700 x 700 x 800	Aluminium	HCALBI08010	26,8	HCALBI08030	54,1
		Coated steel	HCGLBI08010	53,6	HCGLBI08030	81
		Stainless steel	HCXLBI08010		HCXLBI08030	
400	700 x 700 x 900	Aluminium	HCALBI09010	28,5	HCALBI09030	55,9
		Coated steel	HCGLBI09010	57	HCGLBI09030	84,4
		Stainless steel	HCXLBI09010		HCXLBI09030	

Capacity litres	**Dimension** H x W x L mm	**Material**	**Code** Tank	**Weight** kg	**Code** Tank + Kit	**Weight** kg
460	700 x 700 x 1000	Aluminium	HCALBI10010	30,3	HCALBI10030	57,6
		Coated steel	HCGLBI10010	60,6	HCGLBI10030	88
		Stainless steel	HCXLBI10010		HCXLBI10030	
500	700 x 700 x 1100	Aluminium	HCALBI11010	35,2	HCALBI11030	62,6
		Coated steel	HCGLBI11010	70,4	HCGLBI11030	97,8
		Stainless steel	HCXLBI11010		HCXLBI11030	
550	700 x 700 x 1200	Aluminium	HCALBI12010	37	HCALBI12030	64,3
		Coated steel	HCGLBI12010	74	HCGLBI12030	101,4
		Stainless steel	HCXLBI12010		HCXLBI12030	
600	700 x 700 x 1300	Aluminium	HCALBI13010	38,7	HCALBI13030	66
		Coated steel	HCGLBI13010	77,4	HCGLBI13030	104,8
		Stainless steel	HCXLBI13010		HCXLBI13030	
700	700 x 700 x 1550	Aluminium	HCALBI15510	43	HCALBI15530	84
		Coated steel	HCGLBI15510	86	HCGLBI15530	127
		Stainless steel	HCXLBI15510		HCXLBI15530	
800	700 x 700 x 1750	Aluminium	HCALBI17510	49,8	HCALBI17530	90,7
		Coated steel	HCGLBI17510	99,6	HCGLBI17530	140,6
		Stainless steel	HCXLBI17510		HCXLBI17530	
900	700 x 700 x 2000	Aluminium	HCALBI20010	54	HCALBI20030	95,1
		Coated steel	HCGLBI20010	108	HCGLBI20030	149
		Stainless steel	HCXLBI20010		HCXLBI20030	

CUSTOMIZED TANKS





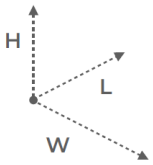
If the previous range of standard tanks does not meet your needs, OMFB is able to manufacture customized tanks, according to higher construction and quality standards, whether small batches or in large amounts.

In the event that available spaces allows you to use a regular shape, we suggest you to follow steps.

1 Choose tank size and capacity

Please choose trough the standard sizes of OMFB bottoms listed in the table, the ones that best meet your needs in terms of: HEIGHT (A or B) and WIDTH (B or A) of the tank.

The LENGTH and consequently the capacity of the tank is at your complete discretion.
The tank CAPACITY is achieved running this simple operation: H x W x L x 0.9.



H HEIGHT: can be A or B
W WIDTH: can be B or A
L LENGTH: size at your discretion
CAPACITY: H x W x L x 0.9

Coated Steel / Stainless Steel - Flat Bottoms (AxB mm)				
200x370	270x410	330x760	450x710	730x650
200x520	280x340	350x450	480x590	890x260
210x260	290x360	360x760	570x600	950x330
240x360	310x380	370x570	630x690	
240x390	310x450	400x450	650x570	
250x710	320x460	420x650	650x650	
260x300	320x580	450x500	700x600	

Coated Steel / Stainless Steel / Aluminium - Convex Bottoms (AxB mm)				
320x580	450x500	480x650	570x630	625x680
640x275	640x710	650x650	700x700	850x200
570x630 trapezoidal bottom				

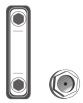
2 Choose the components and their placement

Please choose which and how many components you need, eg: fuel injection cap with or without ventilation, with or without key; suction and / or diesel return sleeve; drawing group, tubes for draft and return; electrical or visual level indicator; separate fixing brackets or welded to the tank, oil introduction cap, suction sleeve, return sleeve, visual level indicator, return filter flange, oil return filter, mounting brackets supplied or welded to the tank, other.


Plug


Suction sleeve

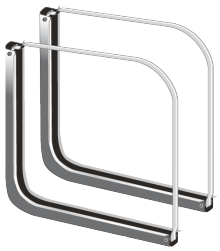

Return sleeve


Level indicator


Flange for return filter


Welded brackets


Return filter


Separate brackets

3 Send us an enquiry with a sketch

Ask us for an offer attaching the sketch prepared by following points 1 and 2 and kindly specify the number of pieces you would like to buy. For any questions or information, please do not hesitate to contact our sales department.

Visit www.omfb.com or scan the QR Code to send us your enquiry.

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