

MULTI-FIT TANKS
480mm x 650mm - 100L Capacity

BP Series tanks are manufactured using only high-quality raw materials combined with the latest technologies in robot welding and assembly. This results in a reliable product, sleek in appearance and suitable for a range of applications.

Available in aluminium or powder-coated steel, with L-brackets for side mounting or bottom brackets for rear-of-cab mounting

- 115mm filter provision for tank-top return filter and/or direct valve mounting
- Quality filler breather with replaceable element
- Oil-level indicator

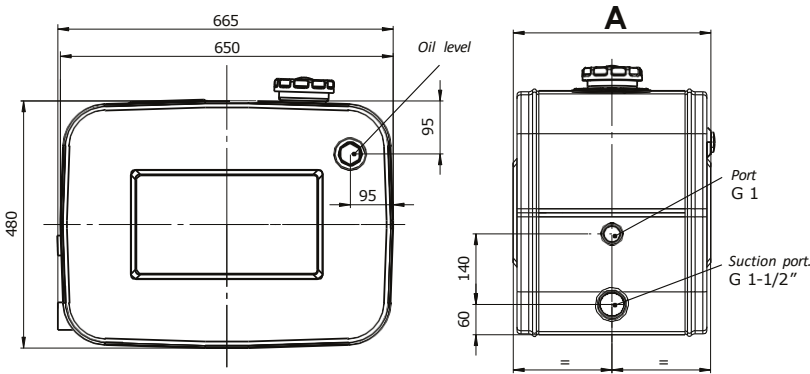


TKBPS Side Mount



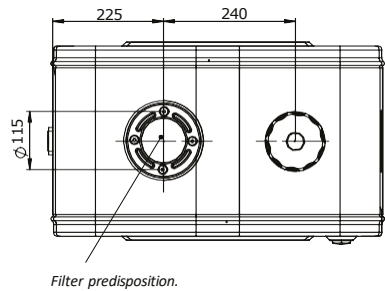
TKBPR Rear Mount

Capacity (L)	WITH SIDE-MOUNT BRACKET				WITH REAR-MOUNT BRACKET				A (mm)
	Aluminium		Steel		Aluminium		Steel		
	Product Code	Weight (kg)	Product Code	Weight (kg)	Product Code	Weight (kg)	Product Code	Weight (kg)	
100	TKBPS100A	30	TKBPS100S	41	TKBPR100A	29	TKBPR100S	40	350

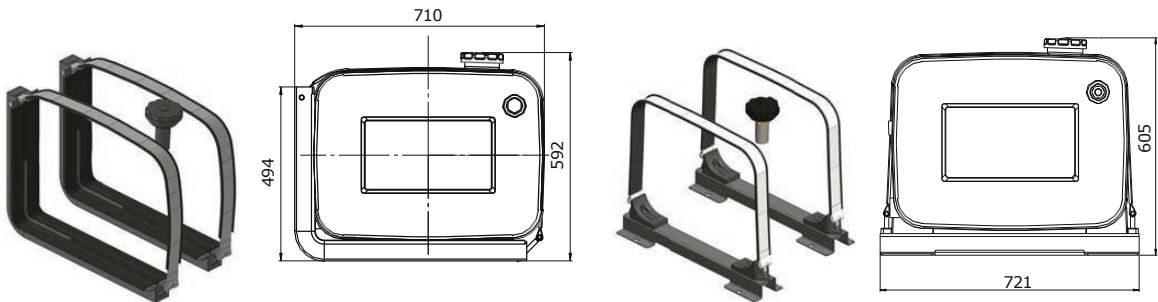


Side Mount

Tank Dimensions



Rear Mount



MULTI-FIT TANKS
640mm x 710mm - 135L to 250L Capacity

OIL TANKS

BR Series tanks are manufactured using only high-quality raw materials combined with the latest technologies in robot welding and assembly. This results in a reliable product, sleek in appearance and suitable for a range of applications.

Available in aluminium or powder-coated steel, with L-brackets for side mounting or bottom brackets for rear-of-cab mounting

- 115mm filter provision for tank-top return filter and/or direct valve mounting
- Quality filler breather with replaceable element
- Oil-level indicator

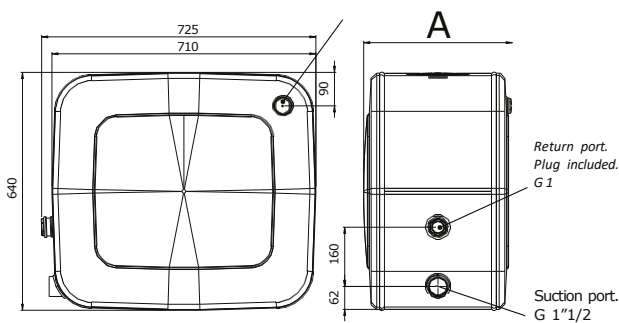


TKBRS Side Mount

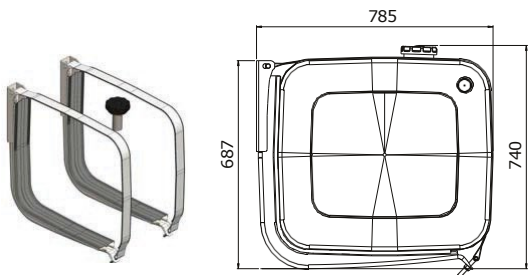


TKBRR Rear Mount

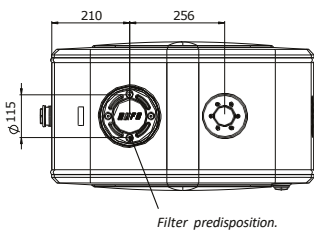
Capacity (L)	WITH SIDE-MOUNT BRACKET				WITH REAR-MOUNT BRACKET				A (mm)
	Aluminium		Steel		Aluminium		Steel		
	Product Code	Weight (kg)	Product Code	Weight (kg)	Product Code	Weight (kg)	Product Code	Weight (kg)	
135	TKBRS135A	36	TKBRS135S	44	TKBRR135A	29	TKBRR135S	37	350
150	TKBRS150A	37	TKBRS150S	46	TKBRR150A	30	TKBRR150S	39	400
170	TKBRS170A	38	TKBRS170S	48	TKBRR170A	31	TKBRR170S	41	450
200	TKBRS200A	39	TKBRS200S	50	TKBRR200A	32	TKBRR200S	43	500
250	TKBRS250A	41	TKBRS250S	53	TKBRR250A	34	TKBRR250S	46	600



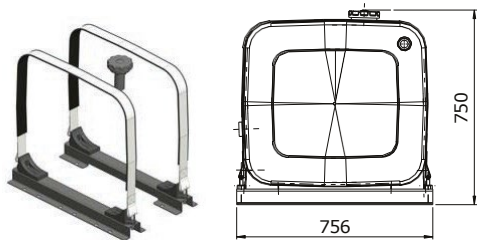
Side Mount



Tank Dimensions



Rear Mount



SLIMLINE SIDE-MOUNT TANKS
85L to 115L Capacity

OIL TANKS

MONO Series tanks are manufactured using only high-quality raw materials combined with the latest technologies in robot welding and assembly. This results in a reliable product, sleek in appearance and suitable for a range of applications.

Available in aluminium or powder-coated steel, with single L-bracket for compact side mounting

- 115mm filter provision for tank-top return filter and/or direct valve mounting
- Quality filler breather with replaceable element
- Oil-level indicator



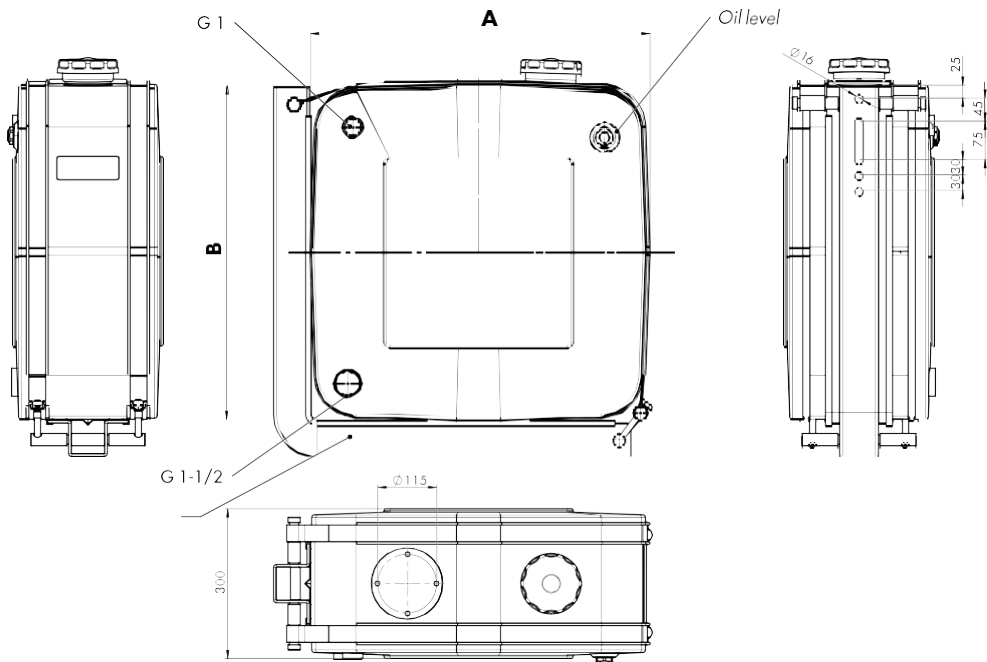
Aluminium



Steel

Capacity (L)	Aluminium		Steel		A (mm)	B (mm)
	Product Code	Weight (kg)	Product Code	Weight (kg)		
85	TKMON085A	33	TKMON085S	34	650	480
115	TKMON115A	39	TKMON115S	47	650	650

Tank Dimensions



SLT SIDE-MOUNT TANKS

100L to 400L Capacity

OIL TANKS

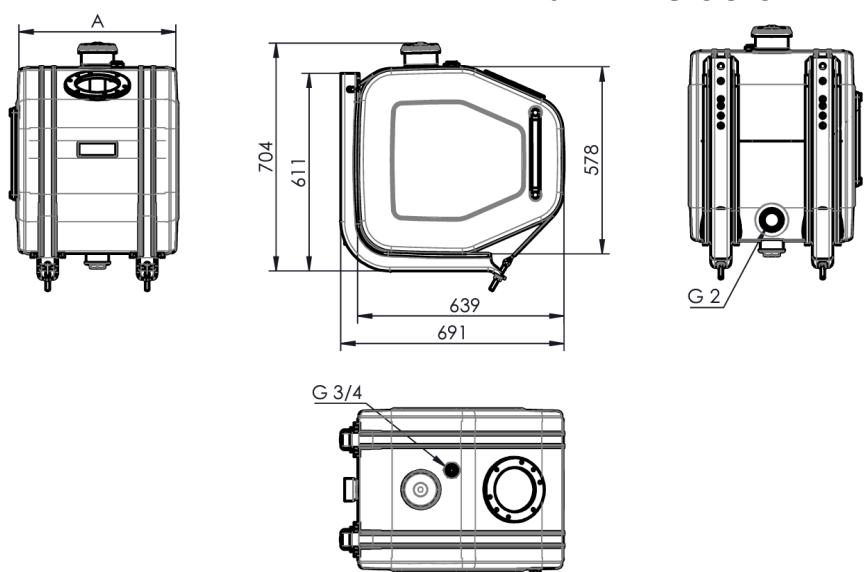
SLT Series tanks are characterized by a particular TRAPEZOIDAL shape specifically studied for being easily and quickly installed on every type of vehicle that should complete particularly binding and heavy missions and under extreme climatic conditions. The trapezoidal profile, the technical features and the specific positioning of the components are studied for optimizing its employment as well as to reduce the maintenance time, maximizing therefore the operational surrender of the "system" vehicle.

- 115mm filter provision for tank-top return filter and/or direct valve mounting
- Available in aluminium or coated steel, with double L-brackets for side mounting
- Filter provision for tank-top return filter
- Quality filler breather with replaceable element
- Oil-level indicator

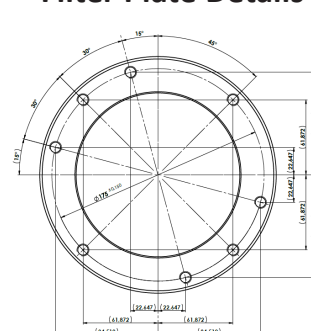


Capacity (L)	Aluminium		Steel		A (mm)
	Product Code	Weight (kg)	Product Code	Weight (kg)	
100	TKSLT100A	35	TKSLT100S	47	376
120	TKSLT120A	36.3	TKSLT120S	49.6	446
140	TKSLT140A	37.1	TKSLT140S	51.4	506
150	TKSLT150A	37.7	TKSLT150S	52.6	546
200	TKSLT200A	41.5	TKSLT200S	60.3	726
250	TKSLT250A	44	TKSLT250S	65.5	906
300	TKSLT300A	48	TKSLT300S	74.4	1076
400	TKSLT400A	49	TKSLT400S	86	1476

Tank Dimensions



Filter Plate Details



REAR-OF-CAB TANKS
280mm x 645mm - 70L to 105L Capacity

VERTICAL Series tanks are manufactured using only high-quality raw materials combined with the latest technologies in robot welding and assembly. This results in a reliable product, sleek in appearance and suitable for a range of applications.

Available in aluminium or powder-coated steel, with bottom brackets for rear-of-cab mounting

- 115mm filter provision for tank-top return filter and/or direct valve mounting
- Quality filler breather with replaceable element
- Oil-level indicator

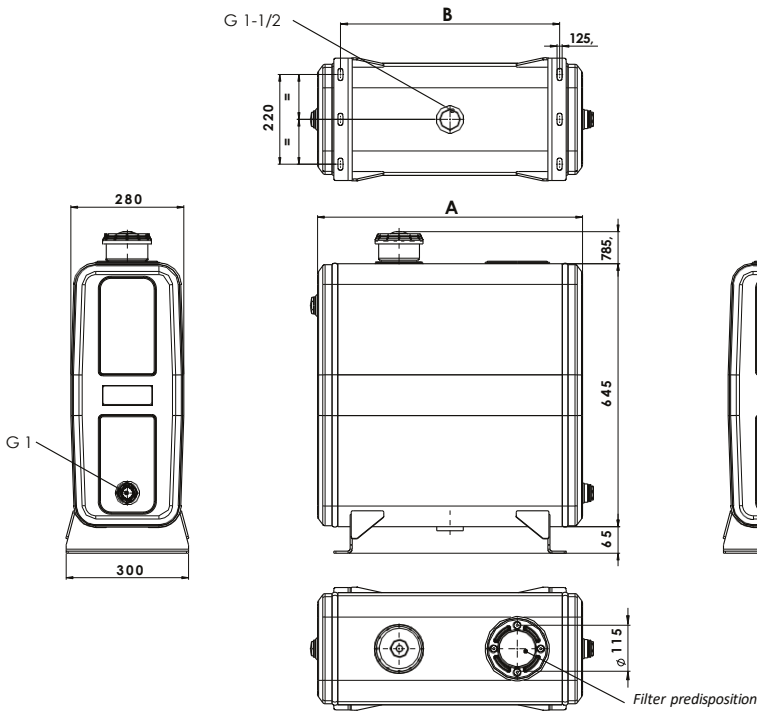


Aluminium



Steel

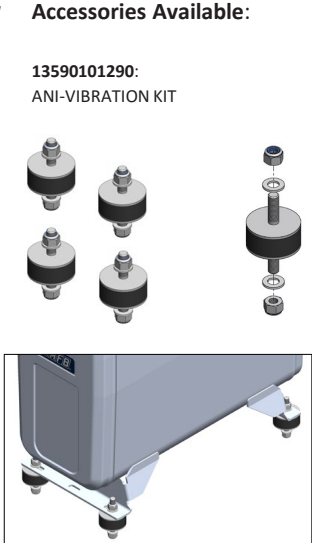
Capacity (L)	Aluminium		Steel		A (mm)	B (mm)
	Product Code	Weight (kg)	Product Code	Weight (kg)		
70	TKVER070A	10	TKVER070S	20	450	338
105	TKVER105A	12	TKVER105S	25	650	538



Tank Dimensions

Accessories Available:

13590101290:
ANI-VIBRATION KIT



REAR-OF-CAB TANKS

280mm x 645mm - 130L to 230L Capacity

OIL TANKS

VERTICAL Series tanks are manufactured using only high-quality raw materials combined with the latest technologies in robot welding and assembly. This results in a reliable product, sleek in appearance and suitable for a range of applications.

Available in aluminium or powder-coated steel, with bottom brackets for rear-of-cab mounting

- 115mm filter provision for tank-top return filter and/or direct valve mounting
- Quality filler breather with replaceable element
- Oil-level indicator



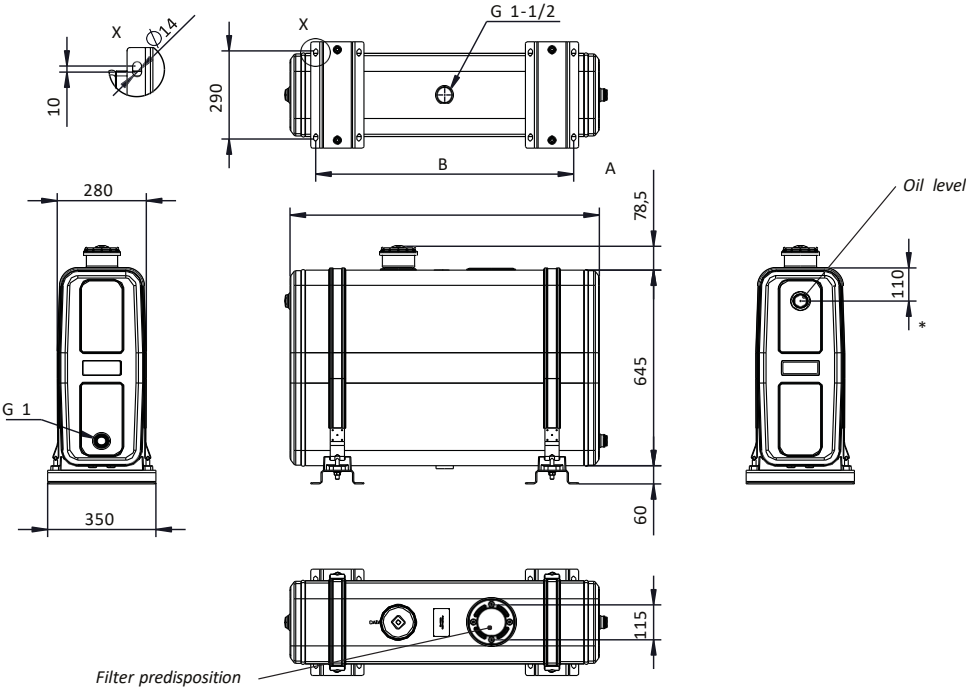
Aluminium



Steel

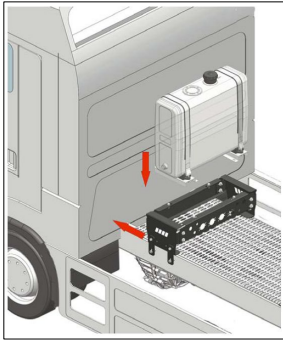
Capacity (L)	Aluminium		Steel		A (mm)	B (mm) Recommended
	Product Code	Weight (kg)	Product Code	Weight (kg)		
130	TKVER130A	24	TKVER130S	39	800	665
160	TKVER160A	27	TKVER160S	44	1000	760
200	TKVER200A	30	TKVER200S	49	1250	980
230	TKVER230A	32	TKVER230S	54	1450	740

Tank Dimensions



Accessories Available:

13590101012:
MOUNTING BRACKET VERTICAL TANK



REAR-OF-CAB SLIM TANKS
200mm x 850mm - 150L to 250L Capacity

OIL TANKS

VERTICAL SLIM Series tanks are manufactured using only high-quality raw materials combined with the latest technologies in robot welding and assembly. This results in a reliable product, sleek in appearance and suitable for a range of applications.

- Dedicated Mounting Kit: optimizes the footprint behind the cab for an easy installation.
- Additional G1 Connection Ports: conveniently located on both side walls.
- G2 Suction Ports: positioned underneath to save width space.
- Side Level Indicator: standard 254mm side level indicator included.
- Additional Port for electric level sensor

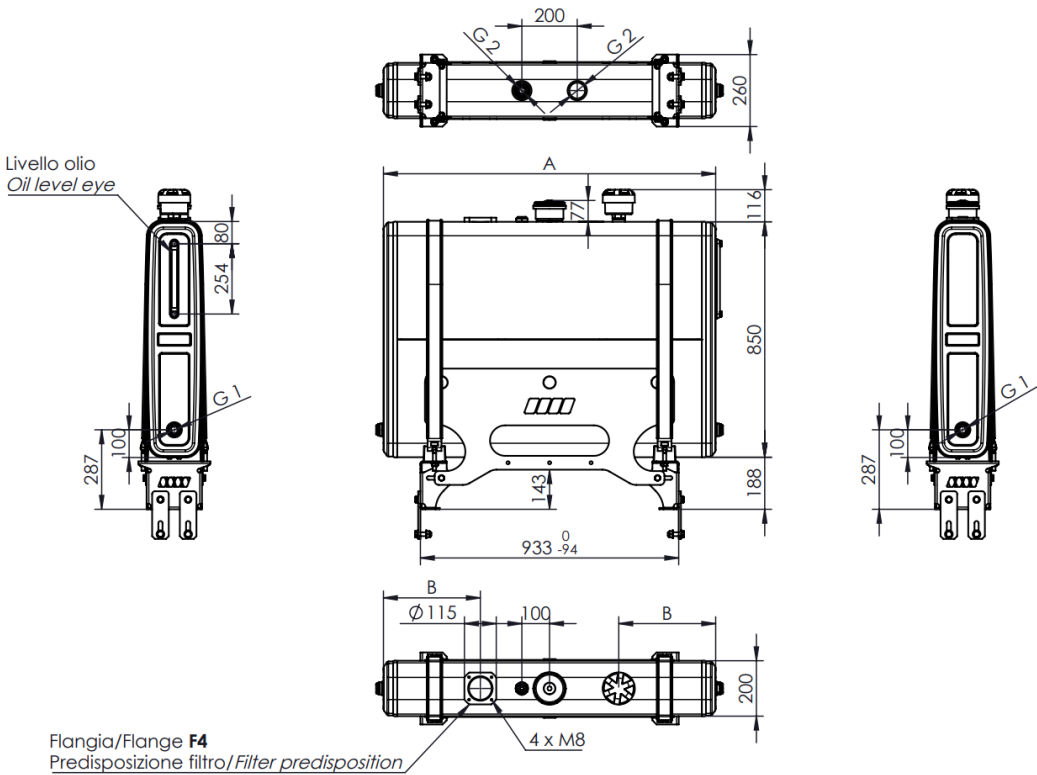


Aluminium



Steel

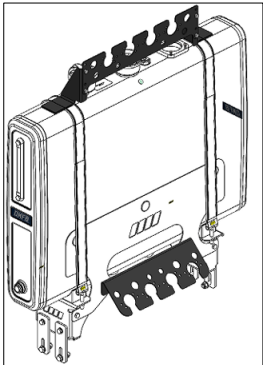
Capacity (L)	Aluminium		Steel		A (mm)
	Product Code	Weight (kg)	Product Code	Weight (kg)	
150	TKVRS150A	48.0	TKVRS150S	67.5	1000
180	TKVRS180A	50.5	TKVRS180S	73.0	1200
200	TKVRS200A	52.5	TKVRS200S	77.0	1350



Tank Dimensions

Accessories Available:

- 13590101218:
CONNECTION KIT FOR LOW FITTING
- 13590101227:
CONNECTION KIT FOR TOP FITTING



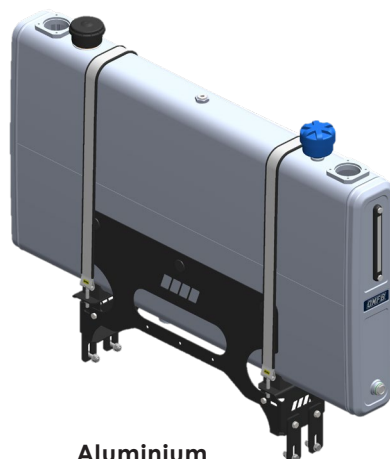
REAR-OF-CAB SLIM TANKS

200mm x 850mm - 150L to 250L Capacity

OIL TANKS

VERTICAL SLIM Series tanks are manufactured using only high-quality raw materials combined with the latest technologies in robot welding and assembly. This results in a reliable product, sleek in appearance and suitable for a range of applications.

- Dedicated Mounting Kit: optimizes the footprint behind the cab for an easy installation.
- Additional G1 Connection Ports: conveniently located on both side walls.
- G2 Suction Ports: positioned underneath to save width space.
- Side Level Indicator: standard 254mm side level indicator included.
- Additional Port for electric level sensor
- Double filter provisions

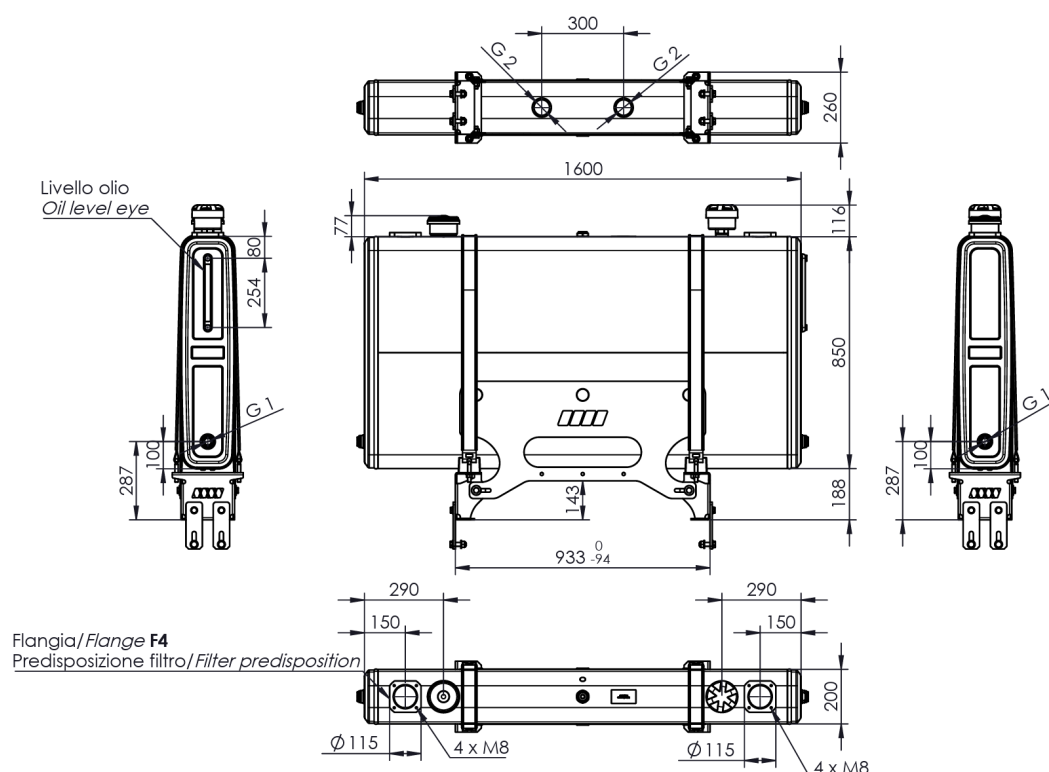


Aluminium



Steel

Capacity (L)	Aluminium		Steel		A (mm)
	Product Code	Weight (kg)	Product Code	Weight (kg)	
250	TKVRS250A	56.0	TKVRS250S	85.0	1600



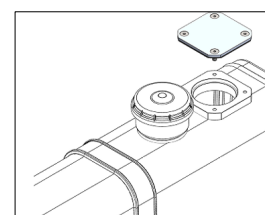
Tank Dimensions

Accessories Available:

13590101218:
CONNECTION KIT FOR LOW FITTING

13590101227:
CONNECTION KIT FOR TOP FITTING

13599020183:
F4 KIT FLANGE COVER F4
*Not included



CHASSIS-MOUNT TANKS

21L to 60L Capacity

OIL TANKS

CH Series tanks are manufactured using only high-quality raw materials combined with the latest technologies in robot welding and assembly. This results in a reliable product, sleek in appearance and suitable for a range of applications.

Available in powder-coated steel with incorporated brackets for mounting inside or outside of chassis rails

- 115mm filter provision for tank-top return filter and/or direct valve mounting
- Quality filler breather with replaceable element
- Oil-level indicator



Filter ready



No filter

Capacity (L)	Filter Ready		No Filter	
	Product Code	Weight (kg)	Product Code	Weight (kg)
21	TKCHF021S	9	TKCHN021S	9.5
40	TKCHF040S	13.5	TKCHN040S	14
60	TKCHF060S	16.5	TKCHN060S	17



CHASSIS-MOUNT TANKS

OIL TANKS

TKCHF021S



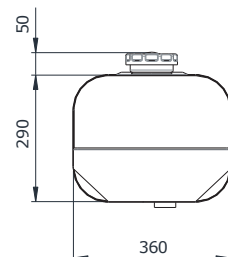
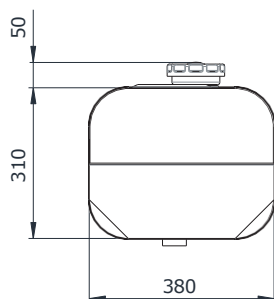
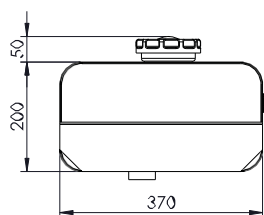
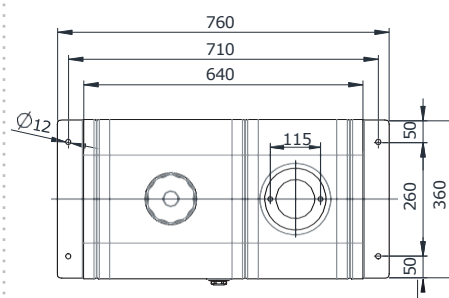
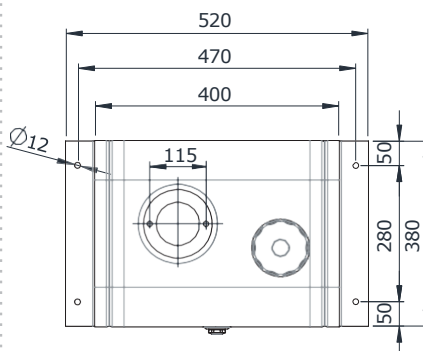
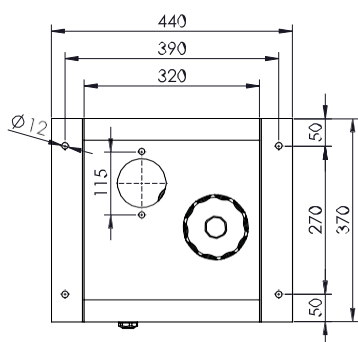
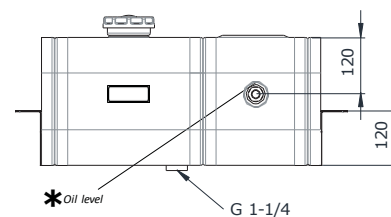
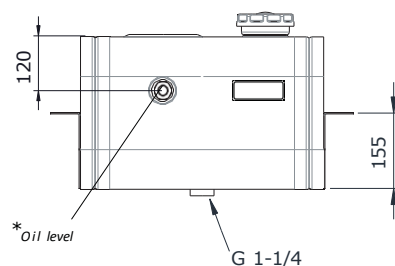
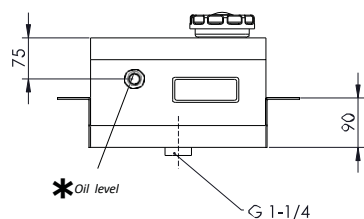
TKCHF040S



TKCHF060S



Tank Dimensions



VALVE-MOUNT TANKS

15L to 30L Capacity

OIL TANKS

TIP Series tanks are manufactured using only high-quality raw materials combined with the latest technologies in robot welding and assembly. This results in a reliable product ideal for small tipper applications.

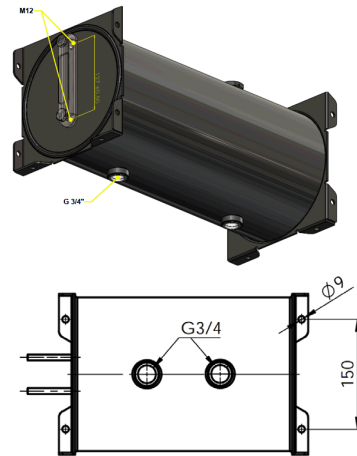
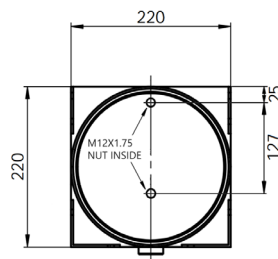
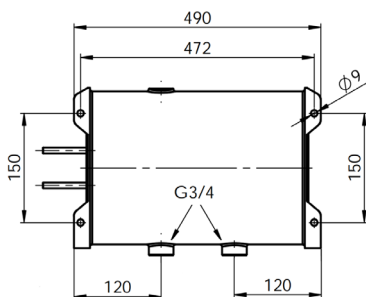
- Available in powder-coated steel with incorporated brackets for mounting inside or outside of chassis rails
- Ready for direct mounting of tipper-valve to eliminate the need for valve bracket and return line
- Cable, electric and pneumatic tipper-valve options available (not included with tank)
- Including vertical oil level gauge with metal casing

Capacity (L)	Product Code	Weight (kg)
15	TKSVM015S	6.5
30	TKSVM030S	12

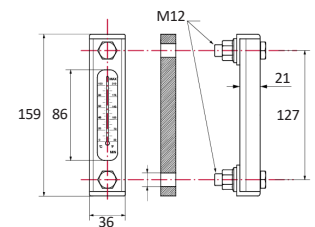


(Valve not included)

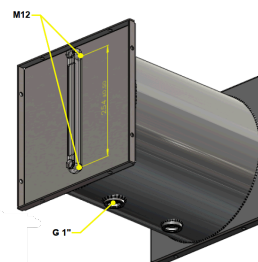
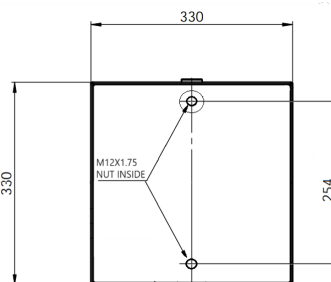
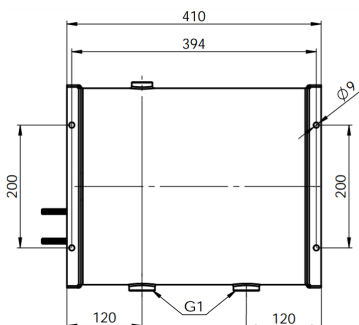
TKSVM015S



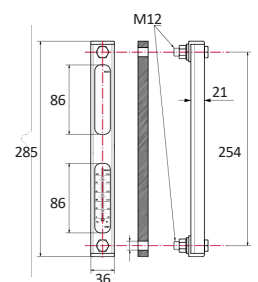
OIL LEVEL INDICATOR



TKSVM030S



OIL LEVEL INDICATOR



RETURN FILTERS
For Oil Tanks

A selection of return filters is available, designed to suit the OMFB oil tank range.
More options available on request.

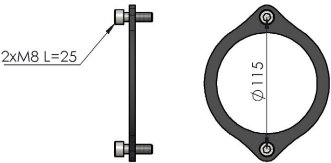
F4 FLANGE FILTERS - 115mm PCD 2 Holes

Assembly Part Number	β	Displacement (L/min)	A (mm)	B (BSPP)	C (mm)	Cartridge Part Number	Cartridge Description
11800102409	β25>2	100	154	G 1	27.5	11800202408	Reinforced cellulose 25 μm
11800102436		160	237	G 1	40	11800212175	Reinforced cellulose 25 μm
11800102454		175	317	B 1 1/4	40	11800202453	Reinforced cellulose 25 μm
11800103408		75	154	G 1	27.5	11800203407	Reinforced cellulose 10 μm
11800103453	β10>2	135	317	G 1	40	11800203452	Reinforced cellulose 10 μm
11890200170	SEAL KIT						

F4 FLANGE FILTERS - 115mm PCD 2 + 4 Holes

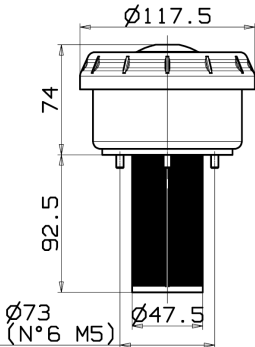
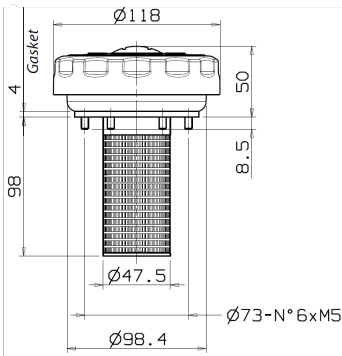
Assembly Part Number	β	Displacement (L/min)	A (mm)	B (BSPP)	C (mm)	Cartridge Part Number	Cartridge Description
11800104904	β25>200	130	211	G 1 1/4	40	11800204904	Micro-fibre glass 25 μm
11800103677	β10>2	170	211	G 1 1/4	40	11800203677	Reinforced cellulose 10 μm
11890200241	SEAL KIT						

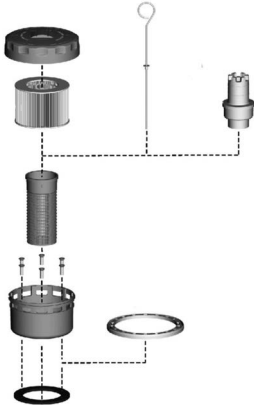
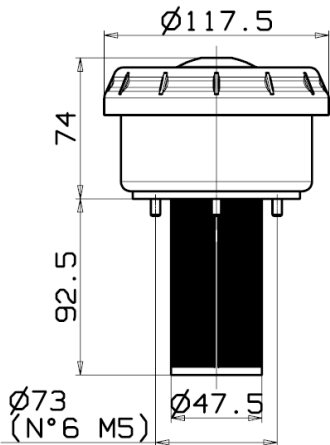
KIT 11891200016 (not included)
Flanged Filter Mounting Kit 2x115



FILLER CAPS
For Oil Tanks

Filler cap complete with paper filter to ensure a proper filtration on the air coming into the tank.
More options available on request.

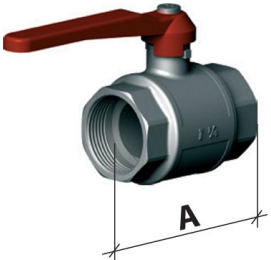
FILLER CAP				
11801300103		11801300201		
				
				
Assembly Part Number	Air Displacement (L/min)	Filter	Filter Element	Filter Element Material
11801300103	1800	3 µm	11890200107	Paper
11801300201	1400	10 µm	11890200125	Paper

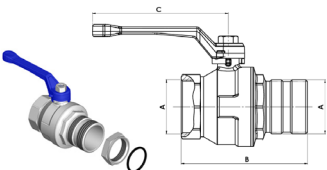
FILLER CAP				
11801301102				
				
				
Assembly Part Number	Air Displacement (L/min)	Filter	Filter Element	Filter Element Material
11801301102	1800	3 µm	11890200107	Paper

BALL-VALVES

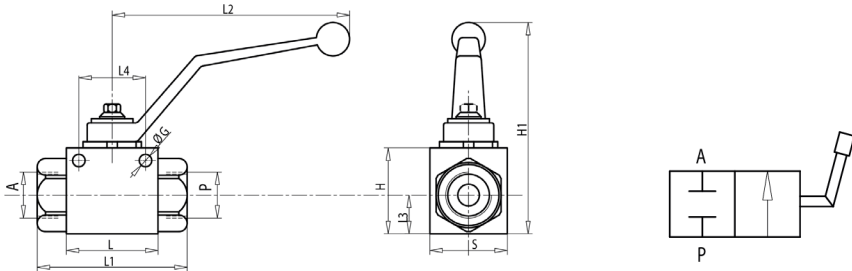
For Oil Tanks

A selection of standard and high-pressure ball valves is available, designed to suit the OMFB oil tank range. More options available on request.

BALL VALES					
	Part Number	Size (gas)	A (mm)	Max. Working Pressure (bar)	Weight (kg)
	12600500035	G 3/8	42	20	0.12
	12600500044	G 1/2	49	20	0.16
	12600500053	G 3/4	58	20	0.25
	12600500062	G 1	68	20	0.43
	12600500071	G 1-1/4	82	16	0.60
	12600500080	G 1-1/2	89	16	0.93
	12600500106	G 2	105	16	1.35

ORIENTABLE BALL VALES						
	Part Number	Size - A (gas)	B (mm)	C (mm)	Max. Working Pressure (bar)	Weight (kg)
	12600600356	G 1-1/4	89	133.5	16	0.70
	12600600409	G 1-1/2	102	145.5	16	1.22
	12600600507	G 2	137	150	16	1.80





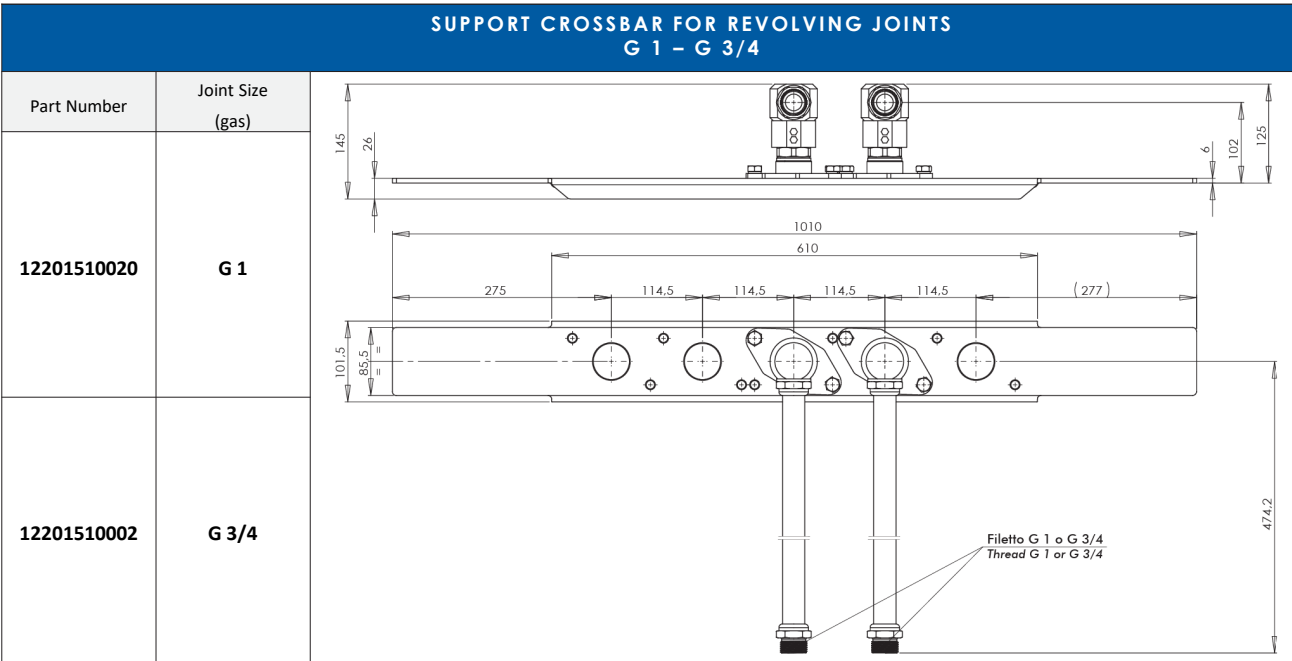
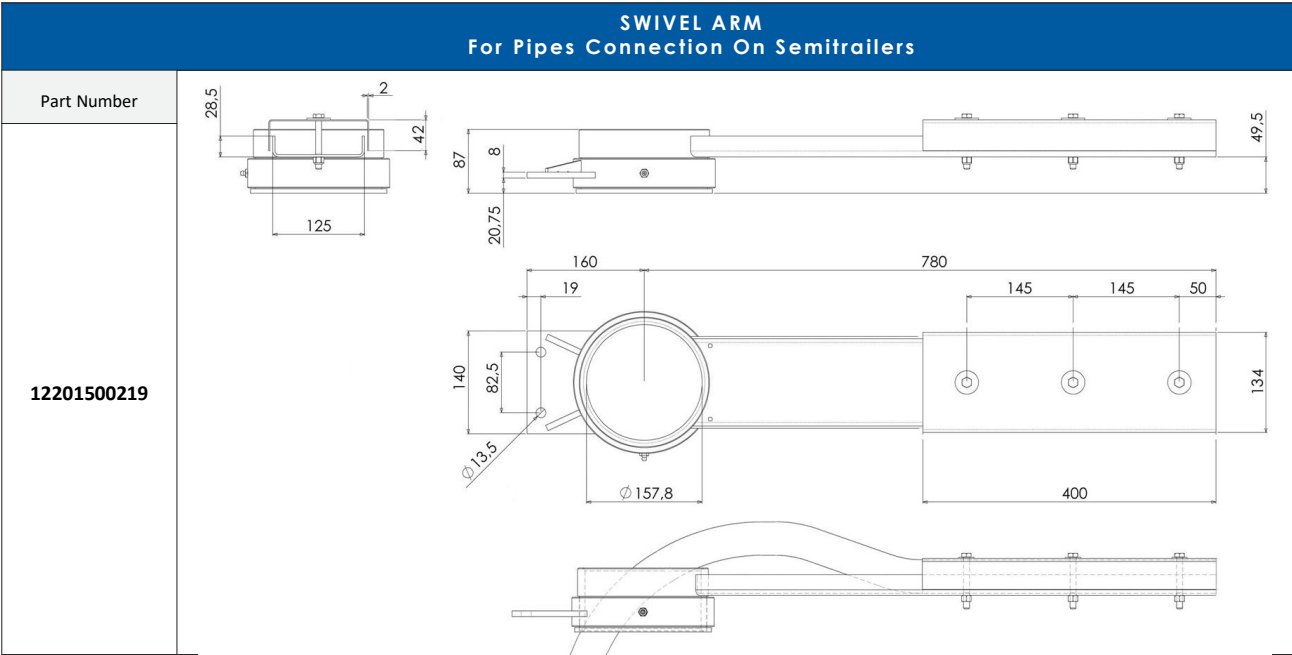
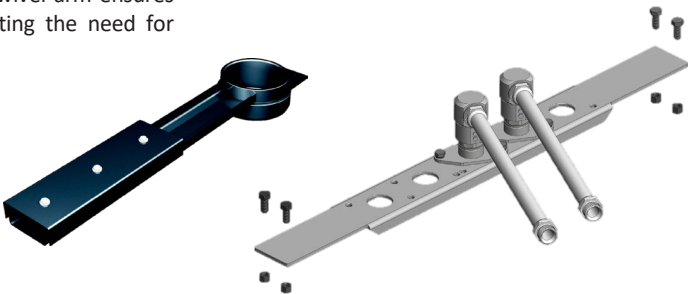
Part Number	Max. Pressure (bar)	Max. Flow (L/min)	A-P (gas)	L (mm)	L1 (mm)	L2 (mm)	L3 (mm)	L4 (mm)	ØG (mm)	H (mm)	H1 (mm)	S (mm)
12000200012	500	25	G 1/4	39.4	69	111	14.3	34	5.25	33	90	26
12000200021	500	38	G 3/8	41.8	71		15			35	92	30
12000200030	500	60	G 1/2	44.5	83		18.3			40	97	35
12000200049	400	100	G 3/4	62.5	95	180	29.5	50	6.25	57	106.5	49
12000200058	350	180	G 1	66.5	112					65	116.5	55

GENERAL ACCESSORIES
For Oil Tanks & Wet-Kits

Designed for installation on the rear of the prime mover, our swivel arm ensures smooth hose movement in sync with the semitrailer, eliminating the need for extra-fittings:

- Durable steel structure for maximum strength
- Black epoxy power coating for extra durability
- Integrated greaser for easy maintenance

A smart solution for improved hose management and reduced strain.



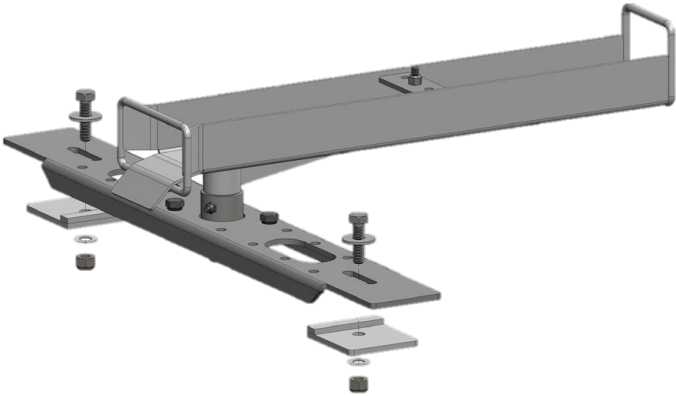
GENERAL ACCESSORIES

For Oil Tanks & Wet-Kits

Designed for installation on the rear of the tractor unit, our swivel arm ensures seamless hose movement, following the semitrailer’s motions without the need for additional fittings.

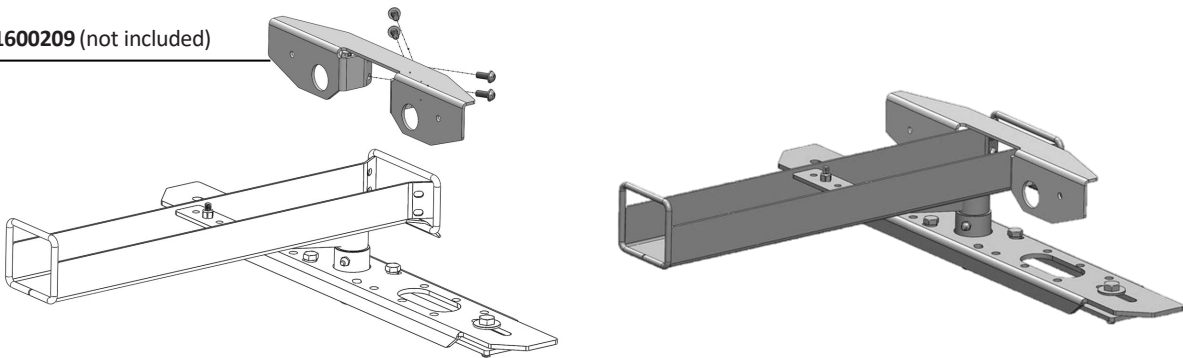
- Durable steel structure for maximum strength
- Variable height (from 53 to 88mm)
- Grey RAL 7021 epoxy coating for superior protection
- Integrated greaser for effortless maintenance

A smart solution for improved hose management and reduced strain.



SWIVEL ARM For Pipes Connection On Semitrailers		
Part Number	Variable Height – X (mm)	
12201500255	53	
	63	
	68	
	73	
	78	
	88	

KIT 12201600209 (not included)

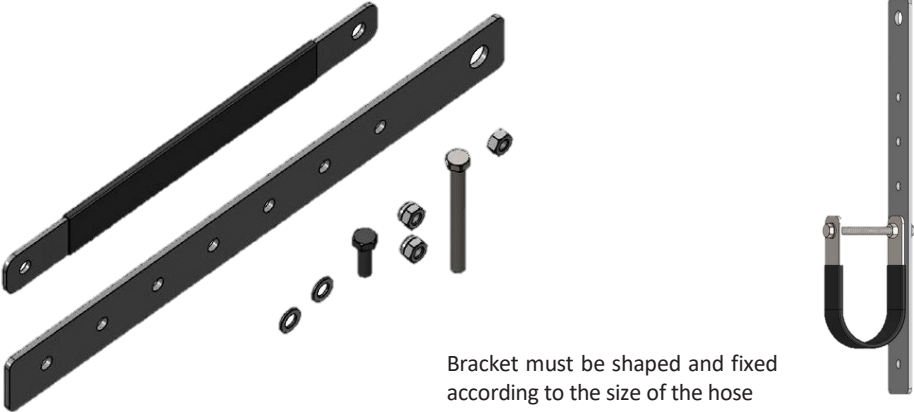


GENERAL ACCESSORIES
For Oil Tanks & Wet-Kits

This hose bracket kit includes everything you need for a secure and customized installation:

- Pre-drilled zinc plate – Shape it to fit your setup
- Extra-long 400mm bracket – For added flexibility
- PVC gasket & fixing collar – Protects the hose from wear and damage

Designed to keep your suction hose safe and prevent interference with moving parts, ensuring durability and reliability in demanding applications.

HOSE SUPPORT BRACKET KIT L 300 + 400mm	
Part Number	
13590100273	 Bracket must be shaped and fixed according to the size of the hose

MOUNTING EXAMPLE:

The suction and return lines should be connected to the tank using flexible pipes specifically designed for this application. These pipes must be properly supported at intervals of approximately 400 to 500 mm to prevent excessive strain on the welded connection sleeves. Additionally, the pipe length should be carefully calculated to ensure optimal oil flow and minimize any extra stress on the tank.

