

» Configuration tanks beer / cider / mixed beverages

ADVANTAGES

- › Perfect processing and weld seam quality
- › Perfect surfaces – easy cleaning
- › In best, reliable Speidel-Quality – since 100 years

CONTACT

Brewhouse AS (Brewshop.no)
 Bratsbergvegen 2,
 7031 Trondheim
 NORWAY
 kundeservice@brewshop.no
 www.brewshop.no



1 STAINLESS STEEL FERMENTATION AND STORAGE BARREL UF (PRESSURELESS)

for pressureless storage according to price list 21/1, completely equipped with:

- › Tightly closing tension ring lid with silicone seal
- › Plastic screw connection with blind cap for fermentation top piece, airlock and plug
- › Racking outlet with internal thread G $\frac{3}{4}$ " (A), incl. stainless steel draining valve $\frac{3}{4}$ "
- › Two stainless steel carrying handles
- › Optional: with laser-welded double jacket, connections G1" male thread



STAINLESS STEEL FERMENTATION AND STORAGE BARREL UF (PRESSURELESS)

Capacity litres	Ø mm	Height mm	(A) G $\frac{3}{4}$ " Order No.
15	280	352	47120
30	350	400	47121
45	350	564	47122
60	350	692	47123
95	440	689	47124
120	440	880	47125
with double jacket			
15	280	352	47120-01
30	350	400	47121-01
60	350	692	47123-01

2 STAINLESS STEEL TANKS FOR BEER AND BEVERAGES FD (PRESSURELESS)

for pressureless storage according to price list 21/1, completely equipped with:

- › Lid with spring clip seal, airlock and plug
- › Laser welded double jackets for cooling with two connections G1" (male thread)
- › Temperature measurement NW 10 incl. screwed sleeve and thermometer L 125 mm
- › Racking outlet G1" (up to 120 l G $\frac{3}{4}$ " incl. ball valve
- › Bottom outlet G1" (up to 120 l G $\frac{3}{4}$ " incl. ball valve
- › Standing on 3 welded-on legs



STAINLESS STEEL TANKS FOR BEER AND BEVERAGES FD (PRESSURELESS)

Capacity litres	Capacity hl	Ø mm	Discharge height h2 mm	Total height H mm	Order No.
60	0.60	440	325	891	45600
120	1.20	440	325	1,266	45601
240	2.40	550	325	1,524	45602
525	5.25	820	305	1,466	45603
625	6.25	820	305	1,661	45604

3 STAINLESS STEEL BEER AND BEVERAGE TANK WITH DOUBLE JACKET FS-MO (PRESSURELESS)

for pressureless storage according to price list 21/1, completely equipped with:

- › Dome NW 200 with venting nozzle NW 50 incl. fermentation tube straight design
- › Double jacket version A, layout 13, 4 x G1" external thread connections position A2
- › Welded gland NW 10 DIN 11851 incl. sampling valve NW 10
- › Welded gland NW 10 DIN 11851 incl. screwed sleeve and thermometer L 125 mm
- › Racking outlet: AG NW 40 incl. disc valve
- › Bottom outlet: AGNW 40 incl. disc valve
- › Cleaning pipe with spray head at the top of the tank, connection at the outlet NW 40 incl. disc valve
- › With yeast plug inside the bottom outlet



STAINLESS STEEL BEER AND BEVERAGE TANK WITH DOUBLE JACKET FS-MO (PRESSURELESS)

Capacity litres	Capacity hl	∅ mm	Tank height h1 mm	Discharge height h2 mm	Total height H mm	Order No.
625	6.25	820	1,509	190	1,780	45621
1,250	12.50	1,000	1,955	190	2,235	45625
1,800	18.00	1,200	2,017	200	2,297	45629
2,500	25.00	1,400	2,043	210	2,293	45633

4 STAINLESS STEEL BEER AND BEVERAGE TANK FD-ZKG WITH CONICAL BOTTOM (PRESSURELESS)

for pressureless storage according to price list 21/1, completely equipped with:

- › Laser welded double jackets for cooling with two connections G1" (male thread)
- › Lid with spring clip seal, airlock and plug
- › Sampling NW 10 incl. sampling tap
- › Temperature measurement NW 10 incl. screwed sleeve and thermometer L 125 mm
- › Racking outlet G1" (up to 60l G3/4") incl. ball valve
- › Bottom outlet G1" (up to 60l G3/4") incl. ball valve
- › Standing on 3 welded-on legs



STAINLESS STEEL BEER AND BEVERAGE TANK FD-ZKG WITH CONICAL BOTTOM (PRESSURELESS)

Capacity litres	Capacity hl	∅ mm	Tank height h1 mm	Discharge height h2 mm	Total height H mm	Order No.
30	0.30	350	785	200	877	45605-ZKG
60	0.60	350	1,053	200	1,145	45600-ZKG
120	1.20	440	1,240	200	1,350	45607-ZKG
240	2.40	550	1,570	200	1,675	45602-ZKG
625	6.25	820	1,895	200	2,044	45604-ZKG

5 STAINLESS STEEL BEER AND BEVERAGE TANK FD-1,2B

for pressure use up to max. 1,2 bar according to price list 21/1, completely equipped with:

- › Safety valve for 1,2 bar working pressure
- › Filler neck NW 400 with flap lid
- › Type plate
- › Laser welded double jackets for cooling with two connections G1" (male thread)
- › T-adapter piece incl. CO2-valve + bung pressure stat (Pico) G $\frac{3}{4}$ "
- › Welded gland NW 10 DIN 11851 incl. sampling valve NW 10
- › Welded gland NW 10 DIN 11851 incl. screwed sleeve and thermometer L 125 mm
- › Racking outlet G1" incl. ball valve
- › Bottom outlet G1" incl. ball valve
- › Standing on welded-on pipe legs with fastening bores
- › Tank with declaration of conformity according to pressure equipment directive 2014/68/EU



STAINLESS STEEL BEER AND BEVERAGE TANK FD-1,2B

Capacity	Capacity	∅	Tank height h1	Discharge height h2	Total height H	Order No.
litres	hl	mm	mm	mm	mm	
120	1.20	550	817	200	976	45700
240	2.40	550	1,334	200	1,493	45701
625	6.25	820	1,598	205	1,797	45702
1,150	11.50	1,000	1,965	225	2,165	45703

+



STAINLESS STEEL BEER AND BEVERAGE TANK FD-1,2B WITH INSULATING SLEEVE

Capacity	Capacity	∅	Tank height h1	Discharge height h2	Total height H	Order No.
litres	hl	mm	mm	mm	mm	
240	2.40	550	1,334	200	1,493	45701-01
625	6.25	820	1,598	205	1,797	45702-01
1,150	11.50	1,000	1,965	225	2,165	45703-01

6 STAINLESS STEEL BEER AND BEVERAGE TANK FD 1,2B ZKG WITH CONICAL BOTTOM

for pressure use up to max. 1,2 bar according to price list 21/1, completely equipped with:

- > Safety valve for 1,2 bar working pressure
- > Filler neck NW 400 with flap lid
- > Type plate
- > Laser welded double jackets for cooling with two connections G1" (male thread)
- > T-adapter piece incl. CO2-valve + bung pressure stat (Pico) G $\frac{3}{4}$ "
- > Welded gland NW 10 DIN 11851 incl. screwed sleeve and thermometer L 125 mm
- > Welded gland NW 10 DIN 11851 incl. sampling valve NW 10
- > Racking outlet G1" incl. ball valve 1"
- > Bottom outlet G1" incl. ball valve 1"
- > Standing on welded-on pipe legs with fastening bores
- > Tank with declaration of conformity according to pressure equipment directive 2014/68/EU



STAINLESS STEEL BEER AND BEVERAGE TANK FD 1,2B ZKG WITH CONICAL BOTTOM

Capacity litres	Capacity hl	∅ mm	Tank height h1 mm	Discharge height h2 mm	Total height H mm	Order No.
120	1.20	550	1,200	200	1,259	45700-ZKG
240	2.40	550	1,603	200	1,762	45701-ZKG
625	6.25	820	2,020	200	2,179	45702-ZKG
1,200	12.00	1,000	2,606	317	2,806	45703-ZKG



STAINLESS STEEL BEER AND BEVERAGE TANK FD 1,2B ZKG WITH CONICAL BOTTOM AND INSULATING SLEEVE

Capacity litres	Capacity hl	∅ mm	Tank height h1 mm	Discharge height h2 mm	Total height H mm	Order No.
240	2.40	550	1,603	200	1,762	45701-01-ZKG
625	6.25	820	2,020	200	2,179	45702-01-ZKG
1,200	12.00	1,000	2,606	317	2,806	45703-01-ZKG

7 STAINLESS STEEL BEER AND BEVERAGE TANK FD-2,5B

for pressure use up to max. 2,5 bar according to price list 21/1, completely equipped with:

- › Safety valve for 2,5 bar working pressure
- › Filler neck NW 400 with flap lid
- › Type plate
- › Laser welded double jackets for cooling with two connections G1" (male thread)
- › T-adaptor piece incl. CO₂-valve + bung pressure stat (Pico) G $\frac{3}{4}$ "
- › Welded gland NW 10 DIN 11851 incl. screwed sleeve and thermometer L 125 mm
- › Welded gland NW 10 DIN 11851 incl. sampling valve NW 10
- › Racking outlet G1" incl. ball valve
- › Bottom outlet G1" incl. ball valve
- › Standing on welded-on pipe legs with fastening bores
- › Tank with declaration of conformity according to pressure equipment directive 2014/68/EU



STAINLESS STEEL BEER AND BEVERAGE TANK FD-2,5B

Capacity	Capacity	∅	Tank height h1	Discharge height h2	Total height H	Order No.
litres	hl	mm	mm	mm	mm	
120	1.20	550	817	200	1,027	45800
240	2.40	550	1,334	200	1,544	45801
625	6.25	820	1,598	200	1,808	45802
1,150	11.50	1,000	1,965	225	2,165	45803



STAINLESS STEEL BEER AND BEVERAGE TANK FD-2,5B WITH INSULATING SLEEVE

Capacity	Capacity	∅	Tank height h1	Discharge height h2	Total height H	Order No.
litres	hl	mm	mm	mm	mm	
240	2.40	550	1,334	200	1,544	45801-01
625	6.25	820	1,598	200	1,808	45802-01
1,150	11.50	1,000	1,965	225	2,165	45803-01

8 STAINLESS STEEL BEER AND BEVERAGE TANK FD 2,5B ZKG WITH CONICAL BOTTOM

for pressure use up to max. 2,5 bar according to price list 21/1, completely equipped with:

- > Safety valve for 2,5 bar working pressure
- > Filler neck NW 400 with flap lid
- > Type plate
- > Laser welded double jackets for cooling with two connections G1" (male thread)
- > T-adaptor piece incl. CO2-valve + bung pressure stat (Pico) G³/₄"
- > Welded gland NW 10 DIN 11851 incl. screwed sleeve and thermometer L 125 mm
- > Welded gland NW 10 DIN 11851 incl. sampling valve NW 10
- > Racking outlet G1" incl. ball valve 1"
- > Bottom outlet G1" incl. ball valve 1"
- > Standing on welded-on pipe legs with fastening bores
- > Tank with declaration of conformity according to pressure equipment directive 2014/68/EU



STAINLESS STEEL BEER AND BEVERAGE TANK FD 2,5B ZKG WITH CONICAL BOTTOM

Capacity litres	Capacity hl	∅ mm	Tank height h1 mm	Discharge height h2 mm	Total height H mm	Order No.
120	1.20	550	1,200	200	1,410	45800-ZKG
240	2.40	550	1,603	200	1,813	45801-ZKG
625	6.25	820	2,020	200	2,230	45802-ZKG
1,200	12.00	1,000	2,606	317	2,806	45803-ZKG



STAINLESS STEEL BEER AND BEVERAGE TANK FD 2,5B ZKG WITH CONICAL BOTTOM AND INSULATING SLEEVE

Capacity litres	Capacity hl	∅ mm	Tank height h1 mm	Discharge height h2 mm	Total height H mm	Order No.
240	2.40	550	1,603	200	1,813	45801-01-ZKG
625	6.25	820	2,020	200	2,230	45802-01-ZKG
1,200	12.00	1,000	2,606	317	2,806	45803-01-ZKG

9A STAINLESS STEEL BEER AND BEVERAGE TANK FS-MO-3B WITH DOUBLE JACKET

for pressure use up to max. 3,0 bar according to price list 21/1, completely equipped with:

- › Safety valve for 3,0 bar working pressure
- › Type plate
- › Laser welded double jackets for cooling with two connections G1" (male thread)
- › Cleaning pipe DN40, with spray head, perforation 360° with spray head holder, including cleaning pipe NW40 DIN 11851 incl. disk valve NW40
- › CO2-Connection G¾" welded on to cleaning pipe, incl. CO2-valve
- › Bung pressure stat (Pico) G¾"
- › Manhole Zimmerlin 340x440 mm LW, door with swiveling handle and toggle nut
- › Welded gland NW 10 DIN 11851 incl. sampling valve NW 10
- › Welded gland NW 10 DIN 11851 incl. welded sleeve and thermometer L 125 mm
- › Racking outlet NW40 DIN 11851 incl. disk valve NW40
- › Bottom outlet NW40 DIN 11851 incl. disk valve NW40
- › On welded-on box legs incl. height adjustments
- › Tank with declaration of conformity according to pressure equipment directive 2014/68/EU



STAINLESS STEEL BEER AND BEVERAGE TANK FS-MO-3B WITH DOUBLE JACKET

Capacity	Capacity	ø	Tank height h1	Discharge height h2	Total height H	Order No.
litres	hl	mm	mm	mm	mm	
1,150	11.50	1,000	2,075	220	2,325	45900
1,750	17.50	1,200	2,118	246	2,397	45901
2,400	24.00	1,200	2,762	246	3,012	45902

9B WELDED INSULATION

- › Same specification as 9A, but completely insulated (except tank top and manhole area)
- › Insulated wither mineral wool
- › Sheathing with stainless steel plate, AISI304, brushed outside surface / IIIc
- › Lengthwise and transverse joints tightly welded
- › Tank diameter + 200 mm due to insulation

+



STAINLESS STEEL BEER AND BEVERAGE TANK FS-MO-3B WITH DOUBLE JACKET INCL. TIGHTLY WELDED COMPLETE INSULATION WITH MINERAL WOOL

Capacity	Capacity	ø	Tank height h1	Discharge height h2	Total height H	Order No.
litres	hl	mm	mm	mm	mm	
1,150	11.50	1,000	2,075	220	2,325	45900-01
1,750	17.50	1,200	2,118	246	2,397	45901-01
2,400	24.00	1,200	2,762	246	3,012	45902-01

10A STAINLESS STEEL BEER AND BEVERAGE TANK FS-MO-3B ZKG WITH CONICAL BOTTOM AND DOUBLE JACKET

for pressure use up to max. 3,0 bar according to price list 21/1, completely equipped with:

- › Safety valve for 3,0 bar working pressure
- › Type plate
- › Laser welded double jackets for cooling with two connections G1" (male thread)
- › Cleaning pipe DN 40, with spray head, perforation 360° with spray head holder, including cleaning pipe NW 40 DIN 11851 incl. disk valve NW 40
- › CO2-Connection G $\frac{3}{4}$ " welded on to cleaning pipe, incl. CO2-valve
- › Bung pressure stat (Pico) G $\frac{3}{4}$ "
- › Manhole Zimmerlin 340x440 mm, LW door with swiveling handle and toggle nut
- › Welded gland NW 10 DIN 11851 incl. sampling valve NW 10
- › Welded gland NW 10 DIN 11851 incl. welded sleeve and thermometer L 125 mm
- › Racking outlet NW 40 incl. disc valve NW 40
- › Bottom outlet NW 40 incl. disc valve NW 40
- › Standing on welded-on pipe legs with fastening bores, incl. height adjustment
- › Tank with declaration of conformity according to pressure equipment directive 2014/68/EU



STAINLESS STEEL BEER AND BEVERAGE TANK FS-MO-3B ZKG WITH CONICAL BOTTOM AND DOUBLE JACKET

Capacity	Capacity	∅	Tank height h1	Discharge height h2	Total height H	Order No.
litres	hl	mm	mm	mm	mm	
1,200	12.00	1,000	2,606	300	2,856	45900-ZKG
1,800	18.00	1,200	2,884	300	3,057	45901-ZKG
2,400	24.00	1,200	3,434	300	3,558	45902-ZKG

10B WELDED INSULATION

- › Same specification as 10A, but completely insulated (except tank top and manhole area)
- › Insulated wither mineral wool
- › Sheathing with stainless steel plate, AISI304, brushed outside surface / IIIc
- › Lengthwise and transverse joints tightly welded
- › Tank diameter + 200 mm due to insulation

+



STAINLESS STEEL BEER AND BEVERAGE TANK FS-MO-3B ZKG WITH CONICAL BOTTOM AND DOUBLE JACKET INCL. TIGHTLY WELDED COMPLETE INSULATION WITH MINERAL WOOL

Capacity	Capacity	∅	Tank height h1	Discharge height h2	Total height H	Order No.
litres	hl	mm	mm	mm	mm	
1,200	12.00	1,000	2,606	300	2,856	45900-01-ZKG
1,800	18.00	1,200	2,884	300	3,057	45901-01-ZKG
2,400	24.00	1,200	3,434	300	3,558	45902-01-ZKG