

# Configuration tanks wine / must / juice / liquor



## ADVANTAGES

- Perfect manufacturing and weld seam quality
- Inner surface with IIIrd (2R) finishing – easy cleaning
- Manhole with vulcanized sealing – seamless and hygienic
- Flawless primary material – 25 years Speidel tank warranty
- In best, reliable Speidel quality – for 100 years

## CONTACT

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## 1 Fermentation and storage barrel UF

Made of stainless steel in standard version according to price list 23/1, completely equipped with

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



### FERMENTATION AND STORAGE BARREL UF

Capacity litres	Ø mm	Height mm	(A) G $\frac{3}{4}$ " Order No.
15	280	355	UF-028 V0001
30	350	400	UF-035 V0005
45	350	564	UF-035 V0001
60	350	690	UF-035 V0006
95	440	689	UF-044 V0001
120	440	880	UF-044 V0003
<b>With double jacket</b>			
 15	280	355	UF-028 V0003
30	350	400	UF-035 V0007
60	350	690	UF-035 V0009
<b>Neoprene sleeve</b>	15-l-Order-No. 94137	30-l-Order-No. 94130	60-l-Order-No. 94131

## 2 Variable capacity tank BO for wine and other beverages

Made of stainless steel in standard version according to price list 23/1, completely equipped with

- Floating lid with transparent sealing hose, air pump and pressure gauge
- Racking outlet with internal thread G $\frac{3}{4}$ " (BSP) for 110 / 220 litres (A) / clamp 1 $\frac{1}{2}$ " (C)
- Racking outlet with external thread G1" (BSP) from 290 litres (A) / clamp 1 $\frac{1}{2}$ " (C)



### VARIABLE CAPACITY TANK BO FOR WINE AND OTHER BEVERAGES

Capacity litres	Ø mm	Outlet height h2 mm	Total height H mm	(A) G $\frac{3}{4}$ " / G1" Order No.	(C) Clamp DIN 32676 Order No.
110	440	62	765	BO-044 V0001	
110	440	72	765		BO-044-S V0015
220	550	62	999	BO-055 V0001	
220	550	72	999		BO-055-S V0007
290	630	69	999	BO-063 V0001	
290	630	84	999		BO-063-S-V0027
650	820	84	1.328	BO-082 V0005	
650	820	99	1.328		BO-082-S-V0005

### 3 Variable capacity tank FO for wine and other beverages

Made of stainless steel in standard version according to price list 23/1, completely equipped with

- Floating lid with transparent sealing hose, air pump and pressure gauge
- Crane with cable for floating lid for tank types FO-100 V0007, V0029, V0433, FO-100-S V0193
- Racking outlet 820 mm Ø: drilled hole 48 mm (A) / AG NW 40 (B) / clamp 1½" (C) / RJT 1½" (D),  
1,000 mm Ø: drilled hole 48 mm (A) / AG NW 50 (B) / clamp 2" (C) / RJT 2" (D)
- Bottom outlet 820 mm Ø: AG NW 40 (A/B) / clamp 1½" (C) / RJT 1½" (D),  
1,000 mm Ø: AG NW 50 (A/B) / clamp 2" (C) / RJT 2" (D)



#### VARIABLE CAPACITY TANK FO FOR WINE AND OTHER BEVERAGES

Capacity	Ø	Tank height h1	Outlet height h2	Total height H	(A) Tap hole / DIN 11851	(B) DIN11851 / DIN 11851	(C) Clamp DIN 32676	(D) RJT BS4825-5
litres	mm	mm	mm	mm	Order-No.	Order-No.	Order-No.	Order-No.
675	820	1,620	205	1,620	F02-082 V0015			
675	820	1,620	205	1,620		F02-082 V0023	F02-082 V0195	F02-082-S V0151
1,100	1,000	1,792	210	2,217	FO-100 V0007			
1,100	1,000	1,792	210	2,217		FO-100 V0029	FO-100 V0433	FO-100-S V0193

### 4 Variable capacity tank FO with manhole for wine and other beverages

Made of stainless steel in standard version according to price list 23/1, completely equipped with

- Floating lid with transparent sealing hose, air pump and pressure gauge
- Crane with cable for floating lid
- Level indicator with litre scale
- incl. laser welded double jacket, connections G1" position A2 (for external thread clamp, double jacket connections NPT)
- Sampling NW 10 DIN 11851
- Temperature measurement NW 10 DIN 11851
- Manhole 420x320 mm
- Racking outlet: drilled hole 48 mm (A) / AG NW 50 (B) / Clamp 2" (C) / RJT 2" (D)
- Bottom outlet: AG NW 50 (A/B) / Clamp 2" (C) / RJT 2" (D)



#### VARIABLE CAPACITY TANK FO WITH MANHOLE FOR WINE AND OTHER BEVERAGES

Capacity	Ø	Tank height h1	Outlet height h2	Total height H	(A) Tap hole / DIN 11851	(B) DIN11851 / DIN 11851	(C) Clamp DIN 32676	(D) RJT BS4825-5
litres	mm	mm	mm	mm	Order-No.	Order-No.	Order-No.	Order-No.
2,200	1,400	1,841	240	2,391	FO-140-S V0615			
2,200	1,400	1,841	240	2,391		FO-140-S V0643	FO-140-S V0644	FO-140-S V0645
3,300	1,400	2,579	240	3,129	FO-140-S V0616			
3,300	1,400	2,579	240	3,129		FO-140-S V0646	FO-140-S V0647	FO-140-S V0648

### 5 Sugar dissolving and mixing tank SO-Z

Made of stainless steel in standard version according to price list 23/1, completely equipped with

- Stirring connection: AG 37 W 47 x 1/9" (A) / AG NW 50 (B) / AG Clamp 2" (C) / AGRJT 2" (D)
- Bottom outlet: AGNW 50 (A/B) / Clamp 2" (C) / RJT 2" (D)



#### SUGAR DISSOLVING AND MIXING TANK SO-Z

Capacity	∅	Tank height h1	Outlet height h2	Total height H	(A) Tap hole / DIN 11851	(B) DIN11851 / DIN 11851	(C) Clamp DIN 32676	(D) RJT BS4825-5
litres	mm	mm	mm	mm	Order-No.	Order-No.	Order-No.	Order-No.
1,000	1,200	1,218	115	1,218	SO-Z-120 V0001			
1,000	1,200	1,218	115	1,218		SO-Z-120 V0002	SO-Z-120-S V0075	SO-Z-120-S V0074

### 6 Variable capacity mash tank with mash door upright on stainless steel transportation rack

Made of stainless steel in standard version according to price list 23/1, completely equipped with

- Sampling NW 10 DIN 11851
- Temperature measurement NW 10 DIN 11851
- Mash door upright 310x420 mm
- Racking outlet: drilled hole 48 mm (A) / AG NW 50 (B) / Clamp 2" (C) / RJT 2" (D)
- With flat bottom on stainless steel transportation rack, accessible with forklift or pallet truck
- With forklift profile 120x60 mm with internal dimensions 114x54 mm
- For lifting from the front or rear
- Can be stacked empty, fully stackable max. 2 pieces



#### VARIABLE CAPACITY MASH TANK WITH MASH DOOR UPRIGHT ON STAINLESS STEEL TRANSPORTATION RACK

Capacity	∅	Tank height h1	Outlet height h2	Total height H	(A) Tap hole / DIN 11851	(B) DIN11851 / DIN 11851	(C) Clamp DIN 32676	(D) RJT BS4825-5
litres	mm	mm	mm	mm	Order-No.	Order-No.	Order-No.	Order-No.
1,050	1,200	1,153	160	1,153	KO-120-S V0042			
1,050	1,200	1,153	160	1,153		KO-120-S V0039	KO-120-S V0041	KO-120-S V0040

### 7 Variable capacity mash tank with mash door upright on PE transport and storage base

Made of stainless steel in standard version according to price list 23/1, completely equipped with

- Floating lid with transparent sealing hose, air pump and pressure gauge
- Crane with cable for floating lid
- Level indicator with litre scale
- Sampling NW 10 DIN 11851
- Temperature measurement NW 10 DIN 11851
- Mash door upright 310x420 mm
- Racking outlet: drilled hole 48 mm (A) / AG NW 50 (B) / Clamp 2" (C) / RJT 2" (D)
- Juice extractor sieve
- Juice extraction: AGNW 50 (A/B) / Clamp 2" (C) / RJT 2" (D)
- Bottom outlet: AGNW 50 (A/B) / Clamp 2" (C) / RJT 2" (D)
- On PE base, accessible with forklift or pallet truck



#### VARIABLE CAPACITY MASH TANK WITH MASH DOOR UPRIGHT ON PE TRANSPORT AND STORAGE BASE

Capacity	∅	Tank height h1	Outlet height h2	Total height H	(A) Tap hole / DIN 11851	(B) DIN11851 / DIN 11851	(C) Clamp DIN 32676	(D) RJT BS4825-5
litres	mm	mm	mm	mm	Order-No.	Order-No.	Order-No.	Order-No.
1,600	1,200	1,718	115	2,250	FO-120-S V0265			
1,600	1,200	1,718	115	2,250		FO-120-S V0264	FO-120-S V0266	FO-120-S V0267

## 8 Variable capacity mash tank with mash door upright FO-M

Made of stainless steel in standard version according to price list 23/1, completely equipped with

- Floating lid with transparent sealing hose, air pump and pressure gauge
- Crane with cable for floating lid
- Level indicator with litre scale
- Incl. laser welded double jacket, connections G1" position A2 (for external thread clamp, double jacket connections NPT)
- Sampling NW 10 DIN 11851
- Temperature measurement NW 10 DIN 11851
- Mash door 400 x 530 mm, discharge height approx. 800 mm
- Racking outlet: drilled hole 48 mm (A) / AG NW 50 (B) / clamp 2" (C) / RJT 2" (D)
- Juice extractor sieve
- Juice extraction: AG NW 50 (A/B) / clamp 2" (C) / RJT 2" (D)
- Bottom outlet: AG NW 50 (A/B) / clamp 2" (C) / RJT 2" (D)



### VARIABLE CAPACITY MASH TANK WITH MASH DOOR UPRIGHT FO-M

Capacity	∅	Tank height h1	Outlet height h2	Total height H	(A) Tap hole / DIN 11851	(B) DIN11851 / DIN 11851	(C) Clamp DIN 32676	(D) RJT BS4825-5
litres	mm	mm	mm	mm	Order-No.	Order-No.	Order-No.	Order-No.
1,600	1,200	2,293	692	2,820	FO-120-S V0076			
1,600	1,200	2,293	692	2,820		FO-120-S V0077	FO-120-S V0078	FO-120-S V0079
2,200	1,400	2,299	698	2,850	FO-140-S V0588			
2,200	1,400	2,299	698	2,850		FO-140-S V0589	FO-140-S V0590	FO-140-S V0591
2,850	1,600	2,294	646	2,940	FO-160-S V0590			
2,850	1,600	2,294	646	2,940		FO-160-S V0591	FO-160-S V0592	FO-160-S V0593
3,850	1,600	2,782	646	3,430	FO-160-S V0594			
3,850	1,600	2,782	646	3,430		FO-160-S V0595	FO-160-S V0596	FO-160-S V0597
4,900	1,800	2,838	692	3,520	FO-180-S V0214			
4,900	1,800	2,838	692	3,520		FO-180-S V0215	FO-180-S V0216	FO-180-S V0217

## 9 Tank FS-MO for wine and other beverages

Made of stainless steel, for non-pressurized storage in standard version according to price list 23/1, completely equipped with

- Venting nozzle NW 50 (A/B) / clamp 2" (C) / RJT 2" (D)
- Level indicator with litre scale
- Sampling NW 10 DIN 11851
- Temperature measurement NW 10 DIN 11851, position T7
- Racking outlet 820 mm ∅: drilled hole 48 mm (A) / AG NW 40 (B) / clamp 1½" (C) / RJT 1½" (D),  
1,000 mm ∅: drilled hole 48 mm (A) / AG NW 50 (B) / clamp 2" (C) / RJT 2" (D)
- Bottom outlet 820 mm ∅: AG NW 40 (A/B) / clamp 1½" (C) / RJT 1½" (D),  
1,000 mm ∅: AG NW 50 (A/B) / clamp 2" (C) / RJT 2" (D)



### TANK FS-MO FOR WINE AND OTHER BEVERAGES

Capacity	∅	Tank height h1	Outlet height h2	Total height H	(A) Tap hole / DIN 11851	(B) DIN11851 / DIN 11851	(C) Clamp DIN 32676	(D) RJT BS4825-5
litres	mm	mm	mm	mm	Order-No.	Order-No.	Order-No.	Order-No.
750	820	1,772	205	1,900	FS-MO-082-S V0742			
750	820	1,772	205	1,900		FS-MO-082-S V0745	FS-MO-082-S V0746	FS-MO-082-S V0747
1,000	820	2,261	205	2,380	FS-MO-082-S V0640			
1,000	820	2,261	205	2,380		FS-MO-082-S V0641	FS-MO-082-S V0642	FS-MO-082-S V0643
1,050	1,000	1,705	210	1,840	FS-MO-100-S V0701			
1,050	1,000	1,705	210	1,840		FS-MO-100-S V0540	FS-MO-100-S V0703	FS-MO-100-S V0702

**10A Tank for wine and other beverages with double jacket FS-MO**

Made of stainless steel, for non-pressurized storage in standard version according to price list 23/1, completely equipped with

- Venting nozzle NW 50 (A/B) / clamp 2" (C) / RJT 2" (D)
- Level indicator with litre scale
- Double jacket version A, layout 13 / layout 15, 4 x G1" external thread connections position A2 (for external thread clamp, double jacket connections NPT) for 5,100 litres version B, layout 18
- Sampling NW 10 DIN 11851
- Temperature measurement NW 10 DIN 11851, position T7
- Racking outlet 820 mm Ø: drilled hole 48 mm (A) / AG NW 40 (B) / clamp 1½" (C) / RJT 1½" (D),  
from 1,000 mm Ø: drilled hole 48 mm (A) / AG NW 50 (B) / clamp 2" (C) / RJT 2" (D)
- Bottom outlet 820 mm Ø: AG NW 40 (A/B) / clamp 1½" (C) / RJT 1½" (D),  
from 1,000 mm Ø: AG NW 50 (A/B) / clamp 2" (C) / RJT 2" (D)

**TANK FOR WINE AND OTHER BEVERAGES WITH DOUBLE JACKET FS-MO**

Capacity	Ø	Tank height h1	Outlet height h2	Total height H	(A) Tap hole / DIN 11851	(B) DIN11851 / DIN 11851	(C) Clamp DIN 32676	(D) RJT BS4825-5
litres	mm	mm	mm	mm	Order-No.	Order-No.	Order-No.	Order-No.
750	820	1,772	205	1,900	FS-MO-082-S V0716			
750	820	1,772	205	1,900		FS-MO-082-S V0748	FS-MO-082-S V0749	FS-MO-082-S V0750
1,000	820	2,261	205	2,380	FS-MO-082-S V0717			
1,000	820	2,261	205	2,380		FS-MO-082-S V0751	FS-MO-082-S V0752	FS-MO-082-S V0753
1,050	1,000	1,705	210	1,840	FS-MO-100-S V0693			
1,050	1,000	1,705	210	1,840		FS-MO-100-S V0692	FS-MO-100-S V0694	FS-MO-100-S V0695
1,550	1,000	2,318	210	2,460	FS-MO-100-S V0698			
1,550	1,000	2,318	210	2,460		FS-MO-100-S V0699	FS-MO-100-S V0697	FS-MO-100-S V0696
1,550	1,200	1,767	230	1,910	FS-MO-120-S V0863			
1,550	1,200	1,767	230	1,910		FS-MO-120-S V0862	FS-MO-120-S V0864	FS-MO-120-S V0865
2,100	1,200	2,255	230	2,400	FS-MO-120-S V0868			
2,100	1,200	2,255	230	2,400		FS-MO-120-S V0869	FS-MO-120-S V0867	FS-MO-120-S V0866
3,000	1,400	2,373	240	2,510	FS-MO-140-S V0889			
3,000	1,400	2,373	240	2,510		FS-MO-140-S V0888	FS-MO-140-S V0890	FS-MO-140-S V0891
5,100	1,400	3,769	240	3,900	FS-MO-140-S V1060			
5,100	1,400	3,769	240	3,900		FS-MO-140-S V1061	FS-MO-140-S V1062	FS-MO-140-S V1063
6,200	1,600	3,585	225	3,720	FS-MO-160-S V0714			
6,200	1,600	3,585	225	3,720		FS-MO-160-S V0715	FS-MO-160-S V0716	FS-MO-160-S V0717
8,000	1,800	3,607	225	3,740	FS-MO-180-S V0458			
8,000	1,800	3,607	225	3,740		FS-MO-180-S V0459	FS-MO-180-S V0460	FS-MO-180-S V0461
10,000	2,000	3,666	225	3,810	FS-MO-200-S V0804			
10,000	2,000	3,666	225	3,810		FS-MO-200-S V0805	FS-MO-200-S V0806	FS-MO-200-S V0807

**10B Tank for wine and other beverages with double jacket FS-MO including dome NW 400**

Made of stainless steel, same version like 10A, but incl. dome NW 400 with venting nozzle hinged and swivelling

**TANK FOR WINE AND OTHER BEVERAGES WITH DOUBLE JACKET FS-MO INCLUDING DOME NW 400**

Capacity	Ø	Tank height h1	Outlet height h2	Total height H	(A) Tap hole / DIN 11851	(B) DIN11851 / DIN 11851	(C) Clamp DIN 32676	(D) RJT BS4825-5
litres	mm	mm	mm	mm	Order-No.	Order-No.	Order-No.	Order-No.
1,050	1,000	1,705	210	2,080	FS-MO-100-S V0889			
1,050	1,000	1,705	210	2,080		FS-MO-100-S V0891	FS-MO-100-S V0893	FS-MO-100-S V0896
1,550	1,000	2,318	210	2,690	FS-MO-100-S V0890			
1,550	1,000	2,318	210	2,690		FS-MO-100-S V0892	FS-MO-100-S V0895	FS-MO-100-S V0897
1,550	1,200	1,767	230	2,120	FS-MO-120-S V1064			
1,550	1,200	1,767	230	2,120		FS-MO-120-S V1066	FS-MO-120-S V1069	FS-MO-120-S V1071
2,100	1,200	2,255	230	2,610	FS-MO-120-S V1065			
2,100	1,200	2,255	230	2,610		FS-MO-120-S V1067	FS-MO-120-S V1070	FS-MO-120-S V1072
3,000	1,400	2,373	240	2,710	FS-MO-140-S V1035			
3,000	1,400	2,373	240	2,710		FS-MO-140-S V1036	FS-MO-140-S V1037	FS-MO-140-S V1038
5,100	1,400	3,769	240	4,100	FS-MO-140-S V1064			
5,100	1,400	3,769	240	4,100		FS-MO-140-S V1065	FS-MO-140-S V1066	FS-MO-140-S V1067
6,200	1,600	3,585	225	3,990	FS-MO-160-S V0709			
6,200	1,600	3,585	225	3,990		FS-MO-160-S V0718	FS-MO-160-S V0719	FS-MO-160-S V0720
8,000	1,800	3,607	225	4,005	FS-MO-180-S V0455			
8,000	1,800	3,607	225	4,005		FS-MO-180-S V0462	FS-MO-180-S V0463	FS-MO-180-S V0464
10,000	2,000	3,666	225	4,025	FS-MO-200-S V0796			
10,000	2,000	3,666	225	4,025		FS-MO-200-S V0808	FS-MO-200-S V0809	FS-MO-200-S V0810

**10C Tank for wine and other beverages with double jacket FS-MO including dome NW 400 and mash door**

Made of stainless steel, same version like 10B, but incl. mash door upright 310 x 420 mm, incl. long foot version

**TANK FOR WINE AND OTHER BEVERAGES WITH DOUBLE JACKET FS-MO INCLUDING DOME NW 400 AND MASH DOOR**

Capacity	∅	Tank height h1	Outlet height h2	Total height H	(A) Tap hole / DIN 11851	(B) DIN11851 / DIN 11851	(C) Clamp DIN 32676	(D) RJT BS4825-5
litres	mm	mm	mm	mm	Order-No.	Order-No.	Order-No.	Order-No.
1,550	1,000	2,537	429	2,910	FS-MO-100-S V0899			
1,550	1,000	2,537	429	2,910		FS-MO-100-S V0901	FS-MO-100-S V0903	FS-MO-100-S V0905
2,100	1,200	2,431	406	2,780	FS-MO-120-S V1074			
2,100	1,200	2,431	406	2,780		FS-MO-120-S V1076	FS-MO-120-S V1079	FS-MO-120-S V1081
3,000	1,400	2,541	408	2,870	FS-MO-140-S V1040			
3,000	1,400	2,541	408	2,870		FS-MO-140-S V1041	FS-MO-140-S V1043	FS-MO-140-S V1044
5,100	1,400	3,937	408	4,270	FS-MO-140-S V1068			
5,100	1,400	3,937	408	4,270		FS-MO-140-S V1069	FS-MO-140-S V1070	FS-MO-140-S V1071
6,200	1,600	3,723	363	4,130	FS-MO-160-S V0721			
6,200	1,600	3,723	363	4,130		FS-MO-160-S V0722	FS-MO-160-S V0723	FS-MO-160-S V0724
8,000	1,800	3,743	361	4,140	FS-MO-180-S V0465			
8,000	1,800	3,743	361	4,140		FS-MO-180-S V0466	FS-MO-180-S V0467	FS-MO-180-S V0468
10,000	2,000	3,762	321	4,120	FS-MO-200-S V0811			
10,000	2,000	3,762	321	4,120		FS-MO-200-S V0812	FS-MO-200-S V0813	FS-MO-200-S V0814

**11A Tank for wine and other beverages with double jacket**

Made of stainless steel, for non-pressurized storage in standard version according to price list 23/1, completely equipped with

- Venting nozzle NW 50 (A/B) / clamp 2" (C) / RJT 2" (D)
- Level indicator with litre scale
- Double jacket not visible from the front, 2 x G1" external thread connections (from 6,200 4 x G1" external thread connections) (for external thread clamp, double jacket connections NPT)
- Sampling NW 10 DIN 11851
- Temperature measurement NW 10 DIN 11851, position T7
- Racking outlet 820 mm ∅: drilled hole 48 mm (A) / AG NW 40 (B) / clamp 1½" (C) / RJT 1½" (D),  
from 1,000 mm ∅: drilled hole 48 mm (A) / AG NW 50 (B) / clamp 2" (C) / RJT 2" (D)
- Bottom outlet 820 mm ∅: AG NW 40 (A/B) / clamp 1½" (C) / RJT 1½" (D),  
from 1,000 mm ∅: AG NW 50 (A/B) / clamp 2" (C) / RJT 2" (D)

**TANK FOR WINE AND OTHER BEVERAGES WITH DOUBLE JACKET**

Capacity	∅	Tank height h1	Outlet height h2	Total height H	(A) Tap hole / DIN 11851	(B) DIN11851 / DIN 11851	(C) Clamp DIN 32676	(D) RJT BS4825-5
litres	mm	mm	mm	mm	Order-No.	Order-No.	Order-No.	Order-No.
750	820	1,772	205	1,900	FS-MO-082-S V0743			
750	820	1,772	205	1,900		FS-MO-082-S V0754	FS-MO-082-S V0755	FS-MO-082-S V0756
1,000	820	2,261	205	2,380	FS-MO-082-S V0744			
1,000	820	2,261	205	2,380		FS-MO-082-S V0757	FS-MO-082-S V0758	FS-MO-082-S V0759
1,050	1,000	1,705	210	1,840	FS-MO-100-S V0796			
1,050	1,000	1,705	210	1,840		FS-MO-100-S V0523	FS-MO-100-S V0797	FS-MO-100-S V0798
1,550	1,000	2,318	210	2,460	FS-MO-100-S V0799			
1,550	1,000	2,318	210	2,460		FS-MO-100-S V0542	FS-MO-100-S V0800	FS-MO-100-S V0801
1,550	1,200	1,767	230	1,890	FS-MO-120-S V0966			
1,550	1,200	1,767	230	1,890		FS-MO-120-S V0647	FS-MO-120-S V0967	FS-MO-120-S V0968
2,100	1,200	2,255	230	2,400	FS-MO-120-S V0969			
2,100	1,200	2,255	230	2,400		FS-MO-120-S V0649	FS-MO-120-S V0970	FS-MO-120-S V0971
3,000	1,400	2,373	240	2,510	FS-MO-140-S V0964			
3,000	1,400	2,373	240	2,510		FS-MO-140-S V0692	FS-MO-140-S V0965	FS-MO-140-S V0966
5,100	1,400	3,769	240	3,900	FS-MO-140-S V1075			
5,100	1,400	3,769	240	3,900		FS-MO-140-S V1076	FS-MO-140-S V1077	FS-MO-140-S V1078
6,200	1,600	3,585	225	3,720	FS-MO-160-S V0725			
6,200	1,600	3,585	225	3,720		FS-MO-160-S V0726	FS-MO-160-S V0727	FS-MO-160-S V0728
8,000	1,800	3,607	225	3,740	FS-MO-180-S V0469			
8,000	1,800	3,607	225	3,740		FS-MO-180-S V0470	FS-MO-180-S V0471	FS-MO-180-S V0472
10,000	2,000	3,666	225	3,810	FS-MO-200-S V0815			
10,000	2,000	3,666	225	3,810		FS-MO-200-S V0816	FS-MO-200-S V0817	FS-MO-200-S V0818

**11B Tank for wine and other beverages with double jacket incl. dome NW400**

Made of stainless steel, same version like 11A, but incl. dome NW400 with venting nozzle hinged and swivelling

**TANK FOR WINE AND OTHER BEVERAGES WITH DOUBLE JACKET INCL. DOME NW 400**

Capacity	∅	Tank height h1	Outlet height h2	Total height H	(A) Tap hole / DIN 11851	(B) DIN11851 / DIN 11851	(C) Clamp DIN 32676	(D) RJT BS4825-5
litres	mm	mm	mm	mm	Order-No.	Order-No.	Order-No.	Order-No.
1,050	1,000	1,705	210	2,975	FS-MO-100-S V0906			
1,050	1,000	1,705	210	2,975		FS-MO-100-S V0907	FS-MO-100-S V0908	FS-MO-100-S V0909
1,550	1,000	2,318	210	2,690	FS-MO-100-S V0910			
1,550	1,000	2,318	210	2,690		FS-MO-100-S V0911	FS-MO-100-S V0912	FS-MO-100-S V0913
1,550	1,200	1,767	230	2,120	FS-MO-120-S V1085			
1,550	1,200	1,767	230	2,120		FS-MO-120-S V1086	FS-MO-120-S V1087	FS-MO-120-S V1088
2,100	1,200	2,255	230	2,610	FS-MO-120-S V1089			
2,100	1,200	2,255	230	2,610		FS-MO-120-S V1090	FS-MO-120-S V1091	FS-MO-120-S V1092
3,000	1,400	2,373	240	2,710	FS-MO-140-S V1049			
3,000	1,400	2,373	240	2,710		FS-MO-140-S V1050	FS-MO-140-S V1051	FS-MO-140-S V1052
5,100	1,400	3,769	240	4,100	FS-MO-140-S V1079			
5,100	1,400	3,769	240	4,100		FS-MO-140-S V1080	FS-MO-140-S V1081	FS-MO-140-S V1082
6,200	1,600	3,585	225	3,990	FS-MO-160-S V0710			
6,200	1,600	3,585	225	3,990		FS-MO-160-S V0729	FS-MO-160-S V0730	FS-MO-160-S V0731
8,000	1,800	3,607	225	4,005	FS-MO-180-S V0456			
8,000	1,800	3,607	225	4,005		FS-MO-180-S V0473	FS-MO-180-S V0474	FS-MO-180-S V0475
10,000	2,000	3,666	225	4,025	FS-MO-200-S V0797			
10,000	2,000	3,666	225	4,025		FS-MO-200-S V0819	FS-MO-200-S V0820	FS-MO-200-S V0821


















**11C Tank for wine and other beverages with double jacket incl. dome NW400 and mash door**

Made of stainless steel, same version like 11B, but incl. mash door upright 310 x 420 mm, incl. long foot version

**TANK FOR WINE AND OTHER BEVERAGES WITH DOUBLE JACKET INCL. DOME NW 400 AND MASH DOOR**

Capacity	∅	Tank height h1	Outlet height h2	Total height H	(A) Tap hole / DIN 11851	(B) DIN11851 / DIN 11851	(C) Clamp DIN 32676	(D) RJT BS4825-5
litres	mm	mm	mm	mm	Order-No.	Order-No.	Order-No.	Order-No.
1,550	1,000	2,537	429	2,910	FS-MO-100-S V0914			
1,550	1,000	2,537	429	2,910		FS-MO-100-S V0915	FS-MO-100-S V0916	FS-MO-100-S V0917
2,100	1,200	2,431	406	2,780	FS-MO-120-S V1094			
2,100	1,200	2,431	406	2,780		FS-MO-120-S V1095	FS-MO-120-S V1096	FS-MO-120-S V1097
3,000	1,400	2,541	408	2,870	FS-MO-140-S V1053			
3,000	1,400	2,541	408	2,870		FS-MO-140-S V1054	FS-MO-140-S V1055	FS-MO-140-S V1056
5,100	1,400	3,937	408	4,270	FS-MO-140-S V1083			
5,100	1,400	3,937	408	4,270		FS-MO-140-S V1084	FS-MO-140-S V1085	FS-MO-140-S V1086
6,200	1,600	3,723	363	4,130	FS-MO-160-S V0732			
6,200	1,600	3,723	363	4,130		FS-MO-160-S V0733	FS-MO-160-S V0734	FS-MO-160-S V0735
8,000	1,800	3,743	361	4,140	FS-MO-180-S V0476			
8,000	1,800	3,743	361	4,140		FS-MO-180-S V0477	FS-MO-180-S V0478	FS-MO-180-S V0479
10,000	2,000	3,762	321	4,120	FS-MO-200-S V0822			
10,000	2,000	3,762	321	4,120		FS-MO-200-S V0823	FS-MO-200-S V0824	FS-MO-200-S V0825

# Accessories

	Product	Material	Order No.
	Fermentation lock with bung for dome / floating lid	Plastic / Rubber	21010
	Fermentation tube with two bowls incl. bung, straight design for dome / floating lid	Acrylic / Rubber	80430
	Fermentation tube with two bowls incl. bung, inclined design for venting nozzle	Acrylic / Rubber	70371
	Pressure compensation valve (spring loaded) ID 50 DIN 11851 for dome / venting nozzle (A/B)	Plastic	60911
	Feed hopper	Plastic	46950
	Drain tap G 3/4" with counter nut	AISI 304	65276
	Drain tap G 3/4"	Red brass chrome plated	65079
	Ball valve AGG1" (BSP)	AISI 304	64939
	Disc valve NW 40 with end-position locking and closing caps with chain (A/B/C/D)		
	1 NW 40 outlet NW 40 DIN 11851	AISI 304	61375
	2 NW 50 outlet NW 50 DIN 11851	AISI 304	64945
	3 NW 50 outlet NW 40 DIN 11851	AISI 304	64948
	6 RJT 1 1/2"	AISI 304	84908
	7 RJT 2"	AISI 304	84909
	Disc valve clamp with end-position locking and stainless steel pincer grip		
	1 Clamp 1 1/2"	AISI 304	79567
	2 Clamp 2"	AISI 304	79568
	Ball valves with sealing cap with chain (A/B/C/D)		
	1 NW 40 outlet NW 40 DIN 11851	AISI 304	65797
	2 NW 50 outlet NW 50 DIN 11851	AISI 304	65158
	3 Clamp 1 1/2"	AISI 304	79571
	4 Clamp 2"	AISI 304	79572
	5 RJT 1 1/2"	AISI 304	84914
	6 RJT 2"	AISI 304	84915
	Tap hole flap valve Gr. 37 (A)	AISI 304	60802
	Sampling tap NW 10 DIN 11851 (A/B/C/D)	AISI 304	64949
	Threaded sleeve for thermometer Litres = 125 mm (A/B/C/D)	AISI 304	64071
	Bimetal dial thermometer 100 mm ø (A/B/C/D)		
	1 Measuring in °C	AISI 304	63887
	2 Measuring in °C with Fahrenheit	AISI 304	73558
	Adapter for double jacket connection G 1" male thread / NPT	AISI 316	83672
	Height compensation for tank feet (A/B/C/D)		
	1 For ø 1,000–1,200 mm	AISI 304	46127
	2 For ø 1,400–1,600 mm	AISI 304	46125
	3 For ø 1,800–2,000 mm	AISI 304	46128