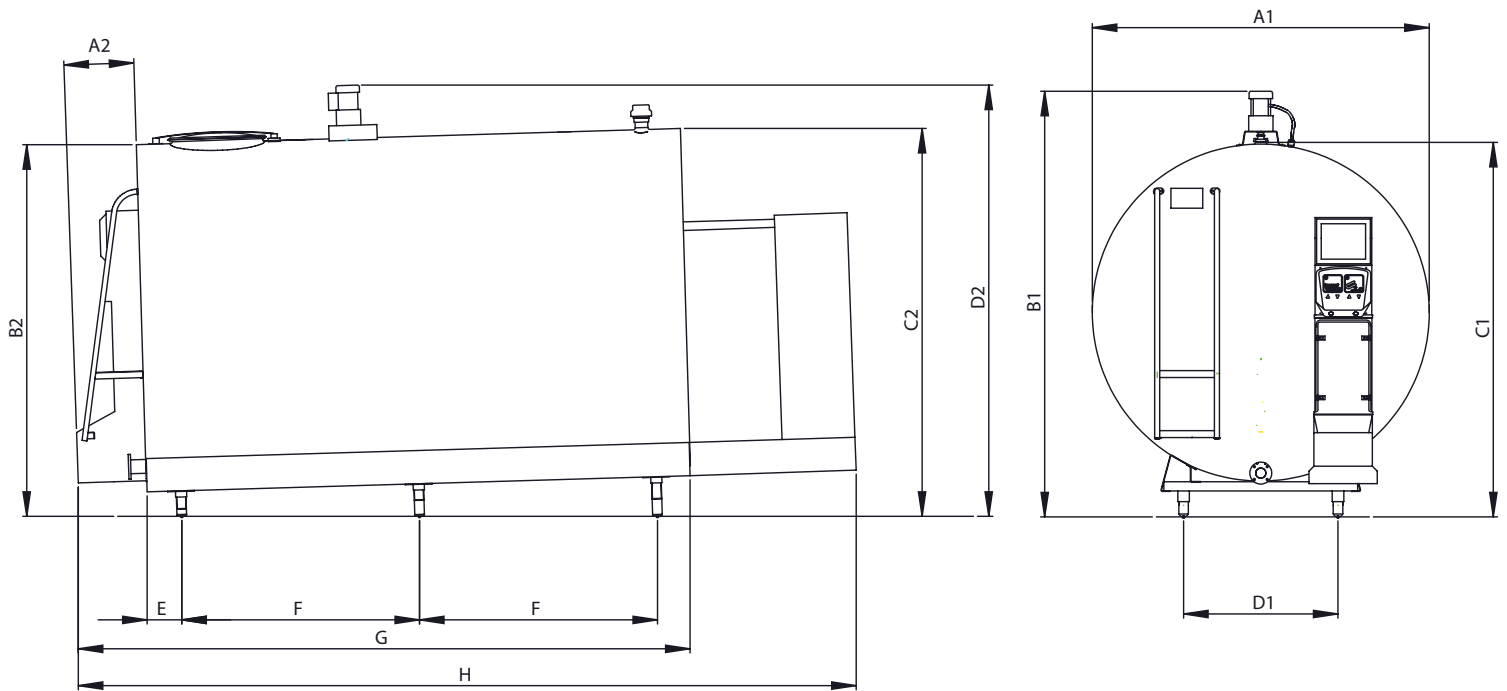
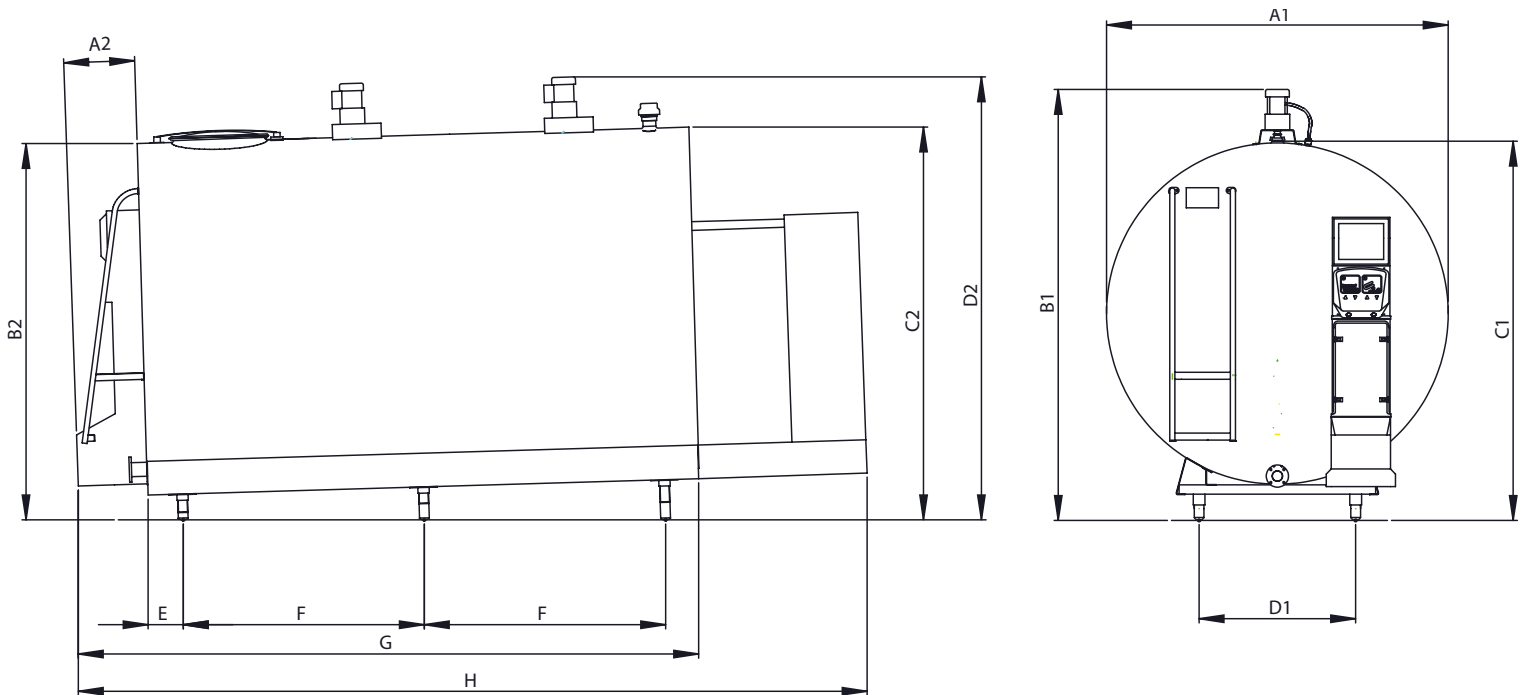


DIMENSIONS MILK COOLING TANKS DF953/95, 1600-12000L



Volume, l	A1, mm	B1, mm	C1, mm	D1, mm	A2, mm	B2, mm	C2, mm	D2, mm	E, mm	F, mm	G, mm	H, mm	Weight, kg
1600	1350	1735	1385	635	400	1480	1520	1751	164	1150	1495	2135	330
2000	1350	1735	1385	635	400	1480	1532	1751	164	1540	1885	2525	380
2000	1500	1890	1540	776	400	1628	1678	1909	164	1156	1501	2141	380
2500	1350	1735	1385	635	400	1480	1545	1752	164	1911	2253	2893	485
2500	1500	1890	1540	776	400	1628	1688	1909	164	1465	1809	2449	485
3200	1500	1890	1540	776	400	1628	1704	1910	164	1935	2278	2918	575
3200	1700	2090	1740	776	400	1824	1883	2105	164	1441	1783	2423	575
4000	1500	1890	1540	776	400	1628	1722	1920	164	2496	2841	3481	655
4000	1700	2090	1740	776	400	1824	1897	2110	164	1865	2208	2848	655
5000	1700	2090	1740	776	400	2093	2093	2302	164	1851	2194	2834	700

DIMENSIONS MILK COOLING TANKS DF953/95, 5000-12000L



Volume, l	A1, mm	B1, mm	C1, mm	D1, mm	A2, mm	B2, mm	C2, mm	D2, mm	E, mm	F, mm	G, mm	H, mm	Weight, kg
5000	1900	2285	1935	991	400	1824	1914	2127	173	1195	2738	3378	700
6000	1700	2090	1740	776	400	1824	1932	2152	173	1458	3263	3903	900
6000	1900	2285	1935	991	400	2020	2106	2305	173	1131	2609	3249	900
7000	1900	2285	1935	991	400	2020	2119	2344	173	1328	3002	3642	940
7000	2100	2490	2140	991	412	2222	2304	2506	173	1066	2469	3109	940
8000	1900	2285	1935	991	400	2020	2134	2351	173	1549	3444	4084	1120
8000	2100	2490	2140	991	412	2222	2315	2540	173	1231	2799	3439	1120
9000	2100	2490	2140	991	412	2222	2326	2552	173	1403	3143	3783	1250
10000	2100	2490	2140	991	412	2222	2338	2555	173	1576	3488	4128	1360
12000	2100	2490	2140	991	412	2222	2360	2566	173	1910	4156	4796	1530

IMPORTANT INFORMATION AND RECOMMENDATIONS

- Dimension B in the front view of the tank is the minimum height of the tank (the tank legs are at the lowest possible level).
- If the tank needs to be moved through a door or similar, the agitator motor(s) can be temporarily removed, reducing the height by 250 mm.
- Tank weights include the control unit, but exclude the cooling system. For tanks with refrigeration (DF953), 100-215 kg should be added to the total weight (depending on the type of cooling system).
- Dimension D in the side view is the height of the tank at an inclination of 1.9 degrees.
- To ensure sufficient ventilation of the agitator motor and to enable servicing, we recommend a free space of at least 100 mm above the agitator motor.
- To allow access to the tank via the manhole, we recommend an empty space of at least 600 mm above the manhole.
- Please note that dimension A in the side view and thus the total length of the tank is affected if a robot kit (tee with APV valve(s)) is installed at the outlet. Add up to 400 mm, depending on the number of APV valves (milk lines).

MINIMUM RECOMMENDED LENGTH OF THE MILK ROOM IS THE SUM OF THE FOLLOWING

- Dimension A in side view (plus any robot connection/s)
- Dimension G
- 200 mm is added to measurement G for tanks with separate cooling, due to pipe connections
- 640 mm is added to measurement G for tanks with integrated cooling, due to the cooling system (measurement H)
- Add at least 500 mm to allow for servicing