



» Fermentation and storage tank FD-ZKG

For the fermentation of smaller quantities of beer we recommend the fermentation tank FD-ZKG, a very stable barrel on three legs, entirely made of stainless steel. Its special 3D inner surfaces make cleaning very easy.

The FD-ZKG comes with a serial double jacket. Thus, the producers of bottom-fermented beers for example can directly connect the double jacket to a cooling unit.



APPLICATION RANGE (PRESSURELESS)

- › Fermentation
- › Maturation
- › Storage

- Ideal for
- › Beer

STANDARD EQUIPMENT FOR FERMENTATION AND STORAGE TANK FD-ZKG

- > Tank made of AISI 304 stainless steel, surface IIIId (2R), marbled outside
- > Vaulted tank top
- > Filling dome on tank top 220 mm LW
- > Lid with drill hole \varnothing 38 mm and removable plastic blank bung to hold the fermentation lock and plug
- > Stable cone bottom end approx. 60°, not marbled, surface IIIId / IIIc
- > Free-standing on welded-on pipe legs with mounting hole

RACKING OUTLET

- > For a volume with 60 litres internal thread G 3/4" with plastic blind plug
- > From a volume of 120 litres onward external thread G 1" with plastic-blind cap

BOTTOM OUTLET

- > For a volume with 60 litres bottom outlet neck internal thread G 3/4" with plastic blank bung
- > From a volume of 120 litres bottom outlet neck external thread G 1" with plastic blank bung

SAMPLING

- > Weld-on thread NW 10 DIN 11851 (for installation of the sample tap)

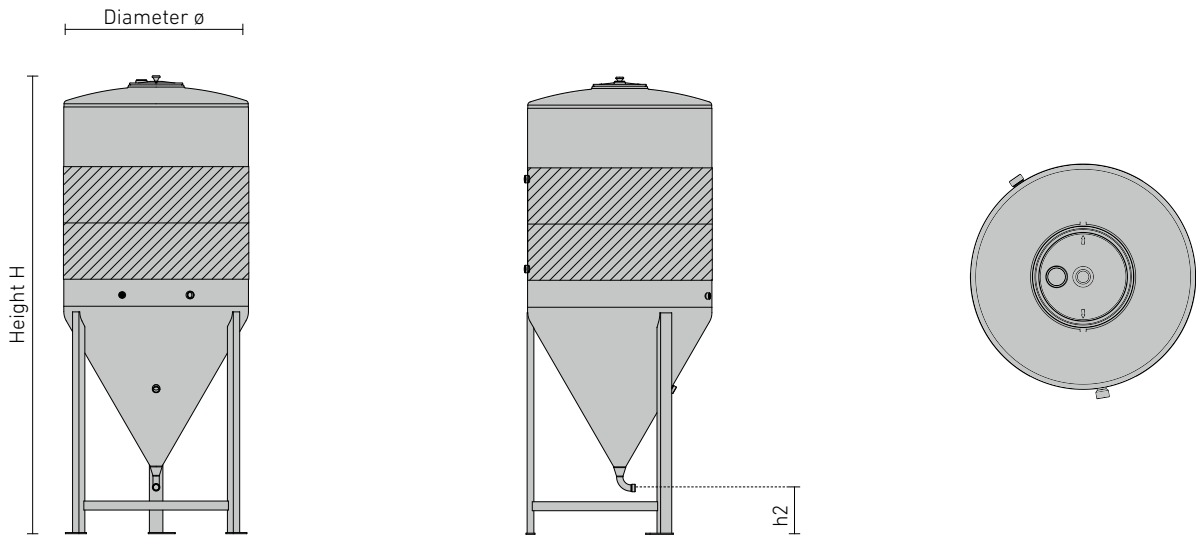
DOUBLE JACKET

- > Laser welded double jacket for cooling with two connecting nozzle G 1" with external thread

TEMPERATURE

- > Weld-on thread NW 10 DIN 11851 for temperature measuring

DIMENSIONS OF FERMENTATION AND STORAGE TANK FD-ZKG



Capacity litres	Capacity hl	ø mm	H mm	h2 mm	Order No.
30	0.30	350	877	200	FD-035-S-V0002
60	0.60	350	1,150	200	FD-035-S-V0001
120	1.20	440	1,350	200	FD-044-S-V0016
240	1.40	550	1,675	200	FD-055-S-V0030
625	6.25	820	2,044	200	FD-082-S-V0054