

Tank RGK 80 for brewery yeasts regeneration

Description

This tank, designed for recovery, storage and cleaning of brewery yeasts, hereinafter referred to as RGK, is made of stainless steel 1.4301. The RGK cylindrical part is covered with duplex jacketing for tank cooling, clearance of 12 mm. The tank should be simply connected to the ice water distribution network with hoses. Its top part is provided with a manhole for checking and sanitation. RGK is bedded in framing on two pins that enable its inclination by 130° in both directions. RGK is designed for overpressure and its design enables inside yeasts dosing even without pumps.

Parameters

Height	1 250 mm
Width	760 mm
Depth	700 mm
Total tank capacity	88 l
Efficient tank capacity	80 l
Duplex jacket capacity	3,2 l



Accessories

Manhole in top part	
Underpressure/overpressure armature	DN 25 1.4301
Manometer	DN 60
Armatures for air inlet and outlet	DN 15 1.4301
Discharge and filling armatures	DN 25 with connections GG 1.4301
Regulating valve	DN 15 for washing water supply with connection GG
2x NTC probe box	
Electromagnetic valve	ASCO jucomatic DN 15
Electric switchboard	
Main switch	230V 4A
NTC probe	6 mm
Digital thermoregulator	DIXEL XR 10 D 230V

Warranty

RGK tank	36 months
Manometer	24 months
Electric installation	24 months
Electromagnetic valve Asco	24 months
Armatures	36 months