

Fermenting Cellar / Tank Farm CCT 8 x ~2.000 hl, 3 x ~650 hl

Fermenting cellar/Tank farm in a good condition. Automated in 1990. The fermenting cellar was in work until April 2009.

Overview

3 CCT	3 x 647,85 hl	1970	Ziemann
- Stainless steel, standing on feet - Not insulated			
4 CCT	4 x 2.014 hl	1976	Edel
- Stainless steel - wall insulated			
4 CCT	4 x 2.130 hl	1978	Gross
- Stainless steel - insulated			
Automatization	S5-115U	1990	Tuchenhagen
Pumps			

For more information please ask for detailed documents provided by ES PROJECTS.

Price

Price:

Negotiation



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3 CCT	3 x 647,85 hl	1970	Ziemann
<ul style="list-style-type: none"> - Stainless steel, standing on feet - Not insulated 			
<ul style="list-style-type: none"> - 2 x cooling zones in wall - 1 x cooling zone in cone 		Glycol	
- Dimensions		Ø: 3.450 mm Height: 8.650 mm	



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4 CCT	4 x 2.014 hl	1976	Edel
- Stainless steel - Wall insulated			
- 3 x Cooling zones in wall - 1 x Cooling zone in cone	3 x 21 m ² 9,5m ² for Glycol / ice water		
- Working pressure	2 bar		
- Dimensions	Ø: 3.800 mm Height: 20.220 mm Weight: 13.500 kg		
Automatization			
- Wort- and fermenting room automatization - 5 Stainless steel switch cabinets	S5-115U	1990	Tuchenhagen
Pumps			
Other equipment			
- Tube equipment - Tubes - Measurement devices	div.		



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4 CCT	4 x 2.130 hl	1978	Gross
- Stainless steel - insulated			
- 2 x Cooling zone in wall - 1 x Cooling zone in cone	2 x 480 l 1 x 180 l	for brine / ice water	
- Dimensions	Ø: 3.911 mm Height: 20.460 mm		

