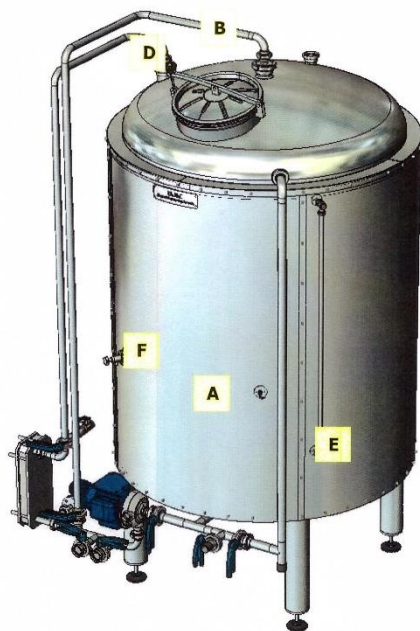


HOT LIQUOR TANK 24hI

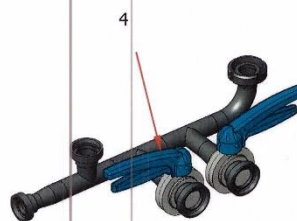
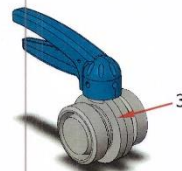
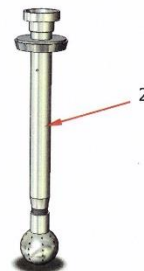
TECHNICAL MANUAL
Instructions for installation
use and maintenance
version 1.0

FEATURES PLANT



A-TANK HEATING
B-PIPE CLEANING
D-DRIVEN WATER INTAKE
E-ROD LEVEL
F-TAP PICK CHAMPIONS

PARTS



- 1-COVERING BEAUTY
- 2-DIVOSFERA DN32 DIN 11851 - WASH
- 3-nr.7 BUTTERFLY VALVES DIN DN40/32
- 4-GROUP OUTPUT / INLET HOT WATER CIRCULATION
- 5-TEMPERATURE PROBE
- 6-COVER WATERPROOF
- 7-SHELL
- 8-CENTRIFUGAL PUMP
- 9-COOLER

TECHNICAL DATA

MACHINE DIMENSIONS

length	mm.	1550
width	mm.	1850
height	mm.	2750
weight	Kg.	558
capacity	l.	2400

UTILITIES NECESSARY TO THE MACHINE

Water connection network	Tronchetto filettato 1" 1/4
Recovery hot water inlet	304 RACC. F. MANDR. DIN11851
	DN40(Ø40X1,5)
Hot water outlet	304 RACC. F. MANDR. DIN11851
	DN40(Ø40X1,5)
EXCHANGER S4A-FT inspected 10 plates	304 RACC. F. MANDR. DIN11851
	DN25(Ø28X1,5)

TECHNICAL DATA OF THE MACHINE

↗ Gradiente riscaldamento	°C/min.	0,32°
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USE

The plant has been designed exclusively for heating water from 60 °C to 80 °C by means of a plate heat exchanger fed steam.



DO NOT USE THE SYSTEM FOR USES OTHER THAN THOSE FOR WHICH IT WAS DESIGNED!