



PRESSURE VESSELS FOR SPARKLING WINE

CERTIFIED AND STAMPED WITH THE CERTIFICATION MARK IN
ACCORDANCE WITH ASME
VIII DIV I

TECHNICAL SPECIFICATIONS

CAPACITIES

- Nominal capacity from HI 10 to HI 1500
- Maximum working pressure Bar 6/ 9/ 12
- Design temperature C°-10/+80

DIMENSIONS

- Internal diameter from mm 1000 to mm 4000

MATERIALS

- AISI 304 or AISI 316L
- Thickness according to ASME VIII div. 1 regulations

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MAIN SPECIFICATIONS

- Elliptical dished heads
- Cilyndrical body
- Supporting legs with stainless steel support plate
- Stainless steel AISI 304 thermoregulation jacket externally applied to the shell

SURFACE FINISHING

- Internal weldings flat ground
- Satin finish or mirror polish finish
- External visible surfaces natural 2B, marble finish or satin finish

STANDARD ACCESSORIES

- Level group complete with lower and upper shut-off valves, stainless steel protection and visual pipe in polycarbonate DN 14
- Frontal elliptical hatch with inward opening, mounted on hinges
- Internal re-circulation pipe with valve
- Connection for agitator
- Connection for temperature probe
- Connection for porous plug with cap
- Thermometer ranging C° -10/+50 with stainless steel probe mm 300
- Security group composed by:
 - External vent valve
 - Security valve certified ASME
 - Stainless steel vent ball valve 1/2"

