



WINEGLOBES CATALOG

FAMILLE PAETZOLD SAS

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WINEGLOBE 400L



- Volume : 400L
- Diameter : 930 mm
- Opening of the tank : 120 mm
- Opening of the exit : 60 mm
- Average thickness : 15 mm
- Empty weight : 80 kg
- Maximum operating pressure allowance is 0.1 bar (maximum is 0.5bar)
- The globe is resistant to thermal shock (heating and rapid cooling) up to 90°C

ESSENTIAL PACK



Designed and manufactured in our workshop in Cadaujac (France, 33)

Bung & bubbler

- Silicone bung Ø120 mm
- Plastic bubbler



Wineglobe

- Borosilicate glass vessel



Protective cover

- Efficiently protects the Wineglobe from light
- Easy to slip on/off thanks to its elastic band
- Material : sued fabric
- Machine washable at 30°C

Stainless steel stand*

- Allows to move empty Wineglobe by forklift or pallet truck
- L 760 mm x l 620 mm x H 275 mm



Plug outlet

- Stainless steel plug



*Option elevated stainless steel stand

- Possibility to place a bucket underneath to collect the lees
- Allows to move empty Wineglobe by forklift or pallet truck
- L 760 mm x l 620 mm x H 435 mm



FACADE KIT PACK



Designed and manufactured in our workshop in Cadaujac (France, 33)

Bung & bubbler

- Silicone bung Ø120 mm
- Plastic bubbler



Wineglobe

- Borosilicate glass vessel



Protective cover

- Efficiently protects the Wineglobe from light
- Easy to slip on/off thanks to its elastic band
- Material : sued fabric
- Machine washable at 30°C

Stainless steel stand*

- Allows to move empty Wineglobe by forklift or pallet truck
- L 760 mm x l 620 mm x H 275 mm



Facade kit

- Elbow, piping, and valve in Macon 40 or DIN 40
- Volume of wine in the piping: 0.8 L

*Option elevated stainless steel stand

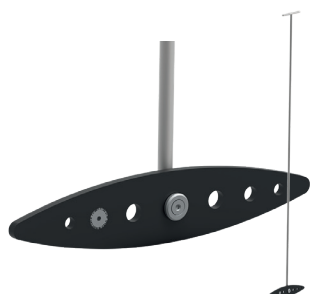
- Possibility to place a bucket underneath to collect the lees
- Allows to move empty Wineglobe by forklift or pallet truck
- L 760 mm x l 620 mm x H 435 mm



ACCESSORIES IN OPTION



Designed and made in France



LEES STIRRER

- Ideal to realize the operation of batonnage in Wineglobe
- Material : stainless steel rod and food grade teflon stirrer
- Length : 1300 mm



CUSTOMIZATION OF THE COVER

- Marking area: 25 cm x 25 cm
- Type of marking: embroidery



WASHING HEAD

- Material : stainless steel



GLASS BUBBLER

- Siphon system for silicon bung drilling ø32 cm
- Designed to see the wine inside and take sample with a pipette through the glass tube
- Material : borosilicate glass 3.3

WINEGLOBE 220L

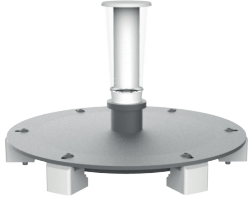


- Volume : 220 liters at the brim
- Height : 920 mm
- Diameter : 750 mm
- Neck's width : 300 mm
- Thickness : 7 mm
- Net weight : 33.8 kg
- Maximum operating pressure allowance is 0.1bar
- The globe is resistant to thermal shock (heating and rapid cooling) up to 90°C

ACCESSORIES INCLUDED



Designed and made in France



LID

- Designed for filling to the brim (like barrels)
- Composed of : 1 stainless steel cover, 6 black or white brackets, 1 L seal - BNIC and FDA, 1 silicone bung + 1 plastic bubbler



TEFLON CROSS SHAPE

- Material : food-grade teflon
- Color : black or white
- L 430 x l 430 x H 120 mm
- Thickness : 30 mm

OR



STAINLESS STEEL TRIANGLE

- Allows to move full Wineglobe by forklift or pallet truck
- Material : stainless steel
- L 800 x l 700mm x H 230 mm



PROTECTIVE COVER

- Efficiently protects the Wineglobe from light
- Easy to slip on/off with the lid in place
- Material : lycra



HARNESS

- Designed for manual handling of the empty Wineglobe
- Ideal for moving, turning upside down, drying out the Wineglobe
- Material : fabric
- 1 per order

ACCESSORIES IN OPTION



Designed and made in France



WOODEN CROSS SHAPE

- Material : untreated oak
- Wooden brackets possible
- L 380 x l 390 x H 102 mm
- Thickness : 30 mm



STAINLESS STEEL SQUARE

- Allows to move full Wineglobe by forklift or pallet truck
- Material : stainless steel
- L 780 x l 780 x H 200 mm



OAK TIN

- Material : untreated oak
- Length : 1600mmht



DESIGN STAND

- Material : stainless steel
- L 810 x l 702 x H 398 mm



WAVE STAND

- Material : stainless steel
- L 800 x l 650 x H 120 mm

ACCESSORIES IN OPTION



Designed and made in France



WASHING STAND

- Ideal for gathering lees, washing and drying out the Wineglobe
- Material : stainless steel, with anti-scratch pads
- H 718 - Ø 930 mm



LEES STIRRER

- Ideal to realize the operation of batonnage in Wineglobe
- Material : stainless steel rod and food grade teflon stirrer
- Length : 1300 mm



GLASS BUBBLER

- Siphon system for silicon bung drilling ø32 cm
- Designed to see the wine inside and take sample with a pipette through the glass tube
- Material : borosilicate glass 3.3



CUSTOMIZATION OF THE LID

- Possibility to have your logo engraved on the cover
- Color of the engraving : black



FROSTED GLASS ENGRAVING

- Engraving of the logo of your choice
- Possibility to paint the engraving (gold, bronze, ...)

WINEGLOBE 115L

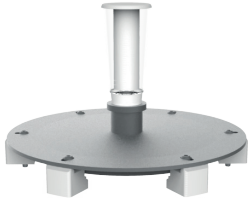


- Volume : 115 Liters
- Height : 745 mm
- Diameter : 610 mm
- Neck's width : 200 mm
- Thickness : 6 mm
- Net weight : 20.5 kg
- Maximum operating pressure allowance is 0.1 bar
- The globe is resistant to thermal shock (heating and rapid cooling) up to 90°C

ACCESSORIES INCLUDED



Designed and made in France



LID

- Designed for filling to the brim (like barrels)
- Composed of : 1 stainless steel cover, 4 white brackets, 1 L seal - BNIC and FDA, 1 silicone bung + 1 plastic bubbler



TEFLON CROSS SHAPE

- Material : food-grade teflon
- Color : white
- L 390 x I 390 x H 120 mm
- Thickness : 30 mm

OR



STAINLESS STEEL TRIANGLE

- Allows to move full Wineglobe by forklift or pallet truck
- Material : stainless steel
- L 800 x I 700mm x H 230 mm



PROTECTIVE COVER

- Efficiently protects the Wineglobe from light
- Easy to slip on/off with the lid in place
- Material : lycra

ACCESSORIES IN OPTION

 Designed and made in France



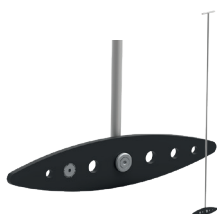
WOODEN CROSS SHAPE

- Material : untreated pine
- L 390 x l 390 x H 102
- Thickness : 30 mm



STAINLESS STEEL SQUARE

- Allows to move full Wineglobe by forklift or pallet truck
- Matière : 304 stainless steel
- L 670 x l 670 x H 200 mm



LEES STIRRER

- Ideal to realize the operation of batonnage in Wineglobe
- Material : 304 stainless steel rod and food grade teflon stirrer
- Length : 1300 mm



GLASS BUBBLER

- Siphon system for silicon bung drilling ø32 cm
- Designed to see the wine inside and take sample with a pipette through the glass tube
- Material : borosilicate glass 3.3



CUSTOMIZATION OF THE LID

- Possibility to have your logo engraved on the cover
- Color of the engraving : black



FROSTED GLASS ENGRAVING

- Engraving of the logo of your choice
- Possibility to paint the engraving (gold, bronze, ...)

WINEGLOBE 60L

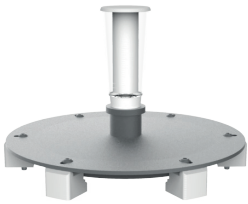


- Volume : 60 Liters
- Height : 635 mm
- Diameter : 490 mm
- Neck's width : 200 mm
- Thickness : 6 mm
- Net weight : 13 kg
- Maximum operating pressure allowance is 0.1 bar
- The globe is resistant to thermal shock (heating and rapid cooling) up to 90°C

ACCESSORIES INCLUDED



Designed and made in France



LID

- Designed for filling to the brim (like barrels)
- Composed of : 1 stainless steel cover, 4 white brackets, 1 L seal - BNIC and FDA, 1 silicone bung + 1 plastic bubbler



TEFLON CROSS SHAPE

- Material : food-grade teflon
- Color : white
- L 390 x I 390 x H 120 mm
- Thickness : 30 mm



PROTECTIVE COVER

- Efficiently protects the Wineglobe from light
- Easy to slip on/off with the lid in place
- Material : lycra

ACCESSORIES IN OPTION



Designed and made in France



WOODEN CROSS SHAPE

- Material : untreated pine
- L 390 x l 390 x H 102
- Thickness : 30 mm



STAINLESS STEEL SQUARE

- Allows to move full Wineglobe by forklift or pallet truck
- Matière : 304 stainless steel
- L 670 x l 670 x H 200 mm



LEES STIRRER

- Ideal to realize the operation of batonnage in Wineglobe
- Material : 304 stainless steel rod and food grade teflon stirrer
- Length : 1300 mm



GLASS BUBBLER

- Siphon system for silicon bung drilling ø32 cm
- Designed to see the wine inside and take sample with a pipette through the glass tube
- Material : borosilicate glass 3.3



CUSTOMIZATION OF THE LID

- Possibility to have your logo engraved on the cover
- Color of the engraving : black



FROSTED GLASS ENGRAVING

- Engraving of the logo of your choice
- Possibility to paint the engraving (gold, bronze, ...)

WINEGLOBE 25L



- Volume : 25 Liters
- Height : 485 mm
- Diameter : 350 mm
- Neck's width : 100 mm
- Thickness : 6 mm
- Net weight : 5.8 kg
- Maximum operating pressure allowance is 0.1 bar
- The globe is resistant to thermal shock (heating and rapid cooling) up to 90°C

ACCESSORIES INCLUDED



Designed and made in France



BUNG + BUBBLER

- Designed for filling to the brim (like barrels)
- Composed of : 1 silicone bung ø100mm and 1 plastic bubbler included



TEFLON CROSS SHAPE

- Material : food-grade Teflon
- L 300 x l 300 x H 120 mm
- Thickness : 30 mm



PROTECTIVE COVER

- Efficiently protects the Wineglobe from light
- Easy to slip on/off with the lid in place
- Material : lycra

ACCESSORIES IN OPTION



Designed and made in France



GLASS CAP

- Material: Borosilicate glass
- Dimensions:
 - top diameter: Ø105 mm
 - bottom diameter: Ø95 mm
 - height: 450 mm



FROSTED GLASS ENGRAVING

- Engraving of the logo of your choice
- Possibility to paint the engraving (gold, bronze, ...)

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