

### **SB28** (art. 902290)

#### **SPRING SUPPORT - 28 POSITIONS**

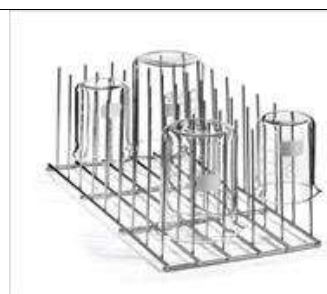
- for beakers / Erlenmeyer flasks from 250 to 1000 ml
- dimensions LxDxH: 195 x 400 x 185 mm
- occupies 1/2 trolley CS1-1 / CS2
- made of stainless steel



### **SB30** (art. 900652)

#### **30 POSITION BEAKERS SUPPORT**

- for cylinders of max 100 ml and funnels
- dimensions LxDxH: 195 x 400 x 150 mm
- occupies 1/2 trolley CS1-1 / CS2
- made of stainless steel



### **SB50** (art. 903673)

#### **50 POSITION BEAKERS SUPPORT**

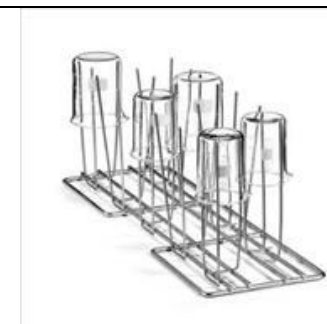
- for beakers of max 250 ml
- dimensions LxDxH: 255 x 455 x 155 mm
- occupies 1/2 trolley INSPLAV10
- made of stainless steel



### **SB9** (art. 901324)

#### **9 POSITION BEAKER SUPPORT**

- for cylinders of max 100 ml and funnels
- dimensions LxDxH: 145 x 420 x 160 mm
- occupies 1/2 trolleys D-CS1 / D-CS2
- made of stainless steel



## Plate and slide supports

### **PV105** (art. 900372)

#### **MICROSCOPY SLIDE BASKET**

- suitable for holding 105 standard slides for microscopy
- dimensions LxDxH: 220 x 143 x 60 mm
- made of stainless steel



### **SL18** (art. 900596)

#### **BASKET WITH SUPPORT FOR CHROMATOGRAPHY PLATES**

- capacity: 18 plates 200 x 200 mm
- dimensions LxDxH: 465 x 215 x 130 mm
- occupies 1/2 trolley CS1-1 / CS2
- made of stainless steel



### **SL9** (art. 900768)

#### **SUPPORT FOR CHROMATOGRAPHY PLATES**

- suitable for holding up to 9 plates measuring from 150 x 150 mm to 220 x 220mm
- dimensions LxDxH: 395 x 195 x 110 mm
- occupies 1/2 trolley CS1-1 / CS2
- made of stainless steel



## Bottle supports

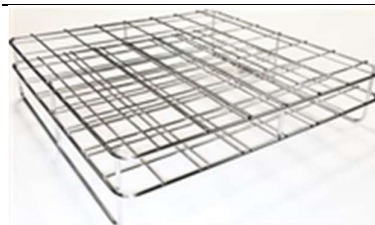
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### **PB100** (art. 900932)

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#### **SUPPORT FOR 100 ml WIDE NECK BOTTLES**

- capacity: 36 x 100 ml wide neck bottles (screw cap GL 45 ISO 4796 or socket DIN 12038 or non- normalized)
- bottle maximum dimensions DIAMETERxH: 56 x 100 mm
- positioned on lower level trolley CS2
- made of stainless steel



### **PB1000** (art. 900931)

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#### **SUPPORT FOR 1000 ml WIDE NECK BOTTLES**

- capacity: 16 x 1000 ml wide neck bottles (screw cap GL 45 ISO 4796 or socket DIN 12038 or non-normalized)
- bottle maximum dimensions DIAMETERxH: 110 x 225 mm
- positioned on lower trolley CS2; the upper trolley needs to be positioned in the upper possible solution
- made of stainless steel

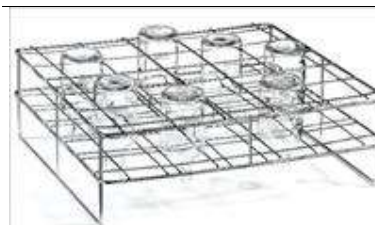


### **PB250** (art. 900757)

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#### **SUPPORT FOR 250 ML WIDE NECK BOTTLES**

- capacity if collocated on the lower trolley CS2: 25 x 250 ml wide neck bottles (screw cap GL 45 ISO 4796 or socket DIN 12038 or non-normalized)
- capacity if collocated on the upper trolley CS1-1: 24 x 250 ml wide neck bottles (screw cap GL 45 ISO 4796 or socket DIN 12038 or non-normalized).
- bottle maximum dimensions DIAMETER x H: 70 x 138 mm
- made of stainless steel



### **PB50** (art. 900930)

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#### **SUPPORT FOR 50 ML WIDE NECK BOTTLES**

- capacity: 56 x 50 ml wide neck bottles (screw cap GL 32 ISO 4796 or socket DIN 12038 or non-normalized)
- bottle maximum dimensions DIAMETERxH: 46 x 87 mm
- positioned on base trolleys CS1-1 / CS2
- made of stainless steel

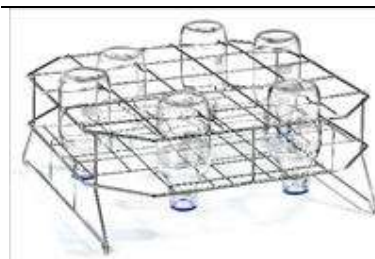


### **PB500** (art. 900756)

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#### **SUPPORT FOR 500 ml WIDE NECK BOTTLES**

- capacity: 21 x 500 ml wide neck bottles (screw cap GL 32 ISO 4796 or socket DIN 12038 or non-normalized).
- bottle maximum dimensions DIAMETER x H: 90 x 176 mm
- positioned on lower trolley CS2
- made of stainless steel



### **PB6000** (art. 901662)

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#### **SUPPORT FOR WIDE NECK BOTTLES**

- capacity: 25 pieces of Erlenmeyer flasks from 1000 ml up to 5000 ml e/or bottles from 1000 ml wide neck (screw cap GL 45 ISO 4796 or socket DIN 12038 or non-normalized)
- mesh 80 x 80 mm
- made of stainless steel



#### **Machines**

GW6290DS

GW6290DSG

## Test tubes supports

### CP105 (art. 900070)

#### TEST TUBE BASKET - H = 75 MM

- capacity: 160 standard test tubes
- equipped with 2 removable compartments with lid
- occupies 1/2 trolley D-CS2
- occupies 1/4 trolley CS1-1 / CS2
- made of stainless steel



### CP132 (art. 900071)

#### TEST TUBE BASKET - H = 105 MM

- capacity: 160 standard test tubes
- equipped with 2 removable compartments with lid
- occupies 1/2 trolley D-CS2
- occupies 1/4 trolley CS1-1 / CS2
- made of stainless steel



### CP192 (art. 900072)

#### TEST TUBE BASKET - H = 165 MM

- capacity: 160 standard test tubes
- equipped with 2 removable compartments with lid
- occupies 1/2 trolley D-CS2
- occupies 1/4 trolley CS1-1 / CS2
- made of stainless steel



### CP222 (art. 900073)

#### TEST TUBE BASKET - H = 200 MM

- capacity: 160 standard test tubes
- equipped with 2 removable compartments with lid
- occupies 1/2 trolley D-CS2
- occupies 1/4 trolley CS1-1 / CS2
- made of stainless steel

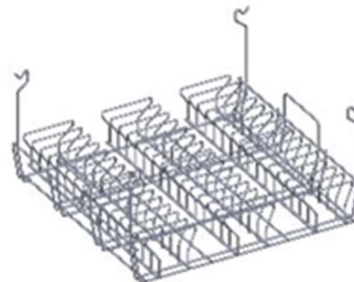


## Petri dish supports

### PD100I (art. 900582)

#### LOWER SUPPORT FOR PETRI DISHES 70-120 MM

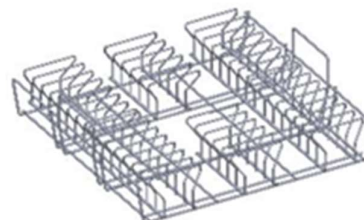
- capacity: 42 pieces
- dimensions LxD: 456 x 460 mm
- positioned on lower trolley CS2
- made of stainless steel



### PD100S (art. 900583)

#### UPPER SUPPORT FOR PETRI DISHES 70-120 MM

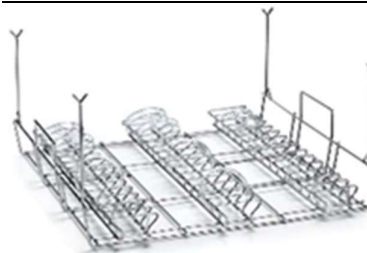
- capacity: 38 pieces
- dimensions LxD: 456 x 460 mm
- positioned on upper trolley CS1-1 or on supports PD70I / PD100I
- made of stainless steel



### PD70I (art. 900717)

#### LOWER SUPPORT FOR PETRI DISHES 50-70 mm

- capacity: 42 pieces
- dimensions LxD: 456 x 460 mm
- positioned on lower trolley CS2
- made of stainless steel



### PD70S (art. 900718)

#### UPPER SUPPORT FOR PETRI DISHES 50-70 MM

- capacity: 40 pieces
- dimensions LxD: 456 x 460 mm
- positioned on upper trolley CS1-1 or on supports PD70I / PD100I
- made of stainless steel



## Bottom racks for small glassware and netting

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### D-PF1 (art. 901392)

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#### COMPLETE STAINLESS STEEL BOTTOM FOR UPPER TROLLEY

- made of stainless steel mesh netting with central hole - mesh 10 x 10 mm
- dimensions LxDxH: 305 x 425 x 11 mm
- positioned on upper trolley D-CS1

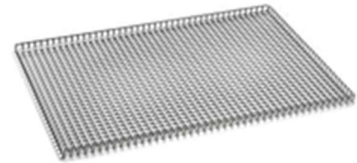


### D-PF2 (art. 901393)

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#### COMPLETE STAINLESS STEEL BOTTOM FOR LOWER TROLLEY

- made of stainless steel mesh netting - mesh 10 x 10 mm
- dimensions LxDxH: 305 x 425 x 11 mm
- positioned on lower trolley D-CS2



### PF1 (art. 900155)

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#### COMPLETE STAINLESS STEEL BOTTOM FOR UPPER TROLLEY

- made of stainless steel mesh netting with central hole - mesh 10 x 10 mm
- dimensions LxDxH: 454 x 434 x 11 mm
- positioned on upper trolley CS1-1



### PF1/2 (art. 900154)

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#### HALF STAINLESS STEEL BOTTOM BASKET

- made of stainless steel mesh netting- mesh 10 x 10 mm
- dimensions LxDxH: 224 x 434 x 11 mm



**PF10** (art. 903548)

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**STAINLESS STEEL BOTTOM FOR TROLLEY**

- made of stainless steel mesh netting - mesh 10 x 10 mm
- positioned on trolley CLB310UNIV

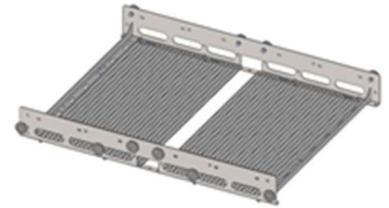


**PF10R** (art. 905043)

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**STAINLESS STEEL BOTTOM PLATE FOR INSL6010R**

- Stainless steel bottom plate
- To be positioned at the base of the INSL6010R insert
- Made of flat mesh - 10 x 10 mm mesh, stainless steel



**Machines**

GW6010ML

GW6010MLX

**PF15** (art. 904604)

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**STAINLESS STEEL BOTTOM FOR TROLLEY**

- made of stainless steel mesh netting - mesh 10 x 10 mm
- positioned on trolley CLB315UNIV



**PF2** (art. 900637)

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**COMPLETE STAINLESS STEEL BOTTOM FOR LOWER TROLLEY**

- made of stainless steel mesh netting - mesh 10 x 10 mm
- dimensions LxDxH: 454 x 434 x 11 mm
- positioned on lower trolley CS2





**RC1** (art. 900164)

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**COMPLETE GLASSWARE FIXING NET**

- nylon mesh 25 x 25 mm
- dimensions LxD: 474 x 516 mm
- positioned on lower trolley CS2

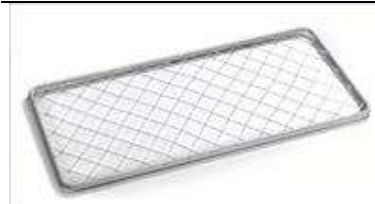


**RC1/2** (art. 900163)

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**GLASSWARE FIXING NET**

- nylon mesh 25 x 25 mm
- dimensions LxD: 456 x 214 mm
- occupies 1/2 trolleys CS1-1 / CS2



**RC1/4** (art. 900165)

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**GLASSWARE FIXING NET**

- nylon mesh 10 x 10 mm
- dimensions LxD: 204 x 204 mm
- occupies 1/4 trolleys CS1-1 / CS2



## Special supports

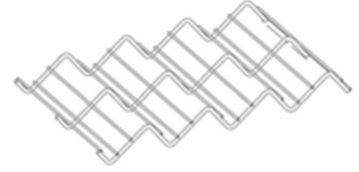
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### CSST (art. 904811)

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#### SPECIAL SUPPORT

- Corrugated special support
- For washing special products like protective glasses or stem of the prosthesis
- To be positioned on CSKDIN
- Made of stainless steel

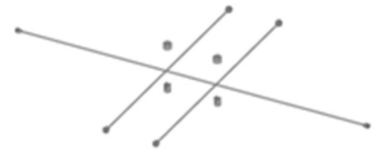


### KITDIV1512 (art. 904606)

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#### STAINLESS STEEL ROD DIVIDER KIT

- The kit is made up of stainless steel rods and relative locking ring nuts
- It has been created to prevent glassware and other objects from coming into contact with each other during the washing process
- Made in stainless steel



#### Machines

GW7015

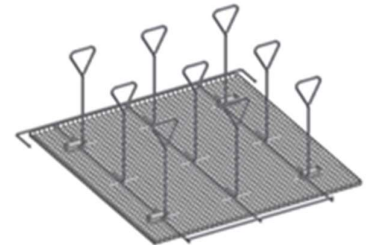
GW7015T

### SM9I (art. 904742)

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#### SUPPORTO FOR FACIAL MASK

- Support to be positioned on CS2
- Indicated to wash facial mask and protective visor



## Baskets

### CPS20 (art. 900824)

#### BASKET WITH LID

- Metal-netted container with lid.
- Positioned on a standard CS3 load carrier.
- Two baskets can be overlapped to increase the surgical instrument load capacity.
- Made in stainless steel.
- Space needed: half a rack for each level.
- Dimensions: 430 x 190 x 60 mm (L x D x H)
- Mesh 5 x 5 mm.



### CSK1/3 (art. 900522)

#### INSTRUMENT BASKET WITH HANDLES

- suitable for holding various medium-sized instruments
- dimensions LxDxH: 435 x 160 x 50 mm
- mesh 5 x 5 mm
- made of stainless steel



### CSK2 (art. 900020)

#### BASKET WITH HANDLES

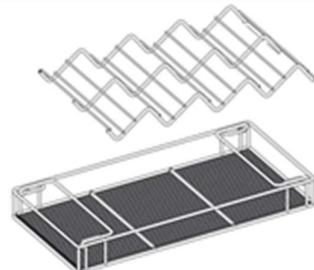
- suitable for holding medium-sized instruments
- dimensions LxDxH: 450 x 225 x 50 mm
- mesh 5 x 5 mm
- made of stainless steel



### CSM4 (art. 904065)

#### MATRIX SUPPORT

- rigid support for washing of matrix
- dimensions LxDxH: 480 x 245 x 50 mm
- mesh 5 x 5 mm
- made of stainless steel



## Water systems accessories

### IC3000 (art. 901210)

#### DIGITAL CONDUCTIVITY INDICATOR FOR WP3000

- to monitorize the conductivity on water inlet
- range 0.01 ÷ 19.99  $\mu\text{S} \pm 2\%$
- temperature compensation and alarm LED with adjustable set point 1-5  $\mu\text{S}$
- inlet/outlet connectors 3/4"
- sensor cable length 2 m
- power supply 12 V



### PD50 (art. 900984)

#### AUXILIARY TANK 50L

- 50 liters tank
- suitable to provide demineralized water to the washer machine
- made of PE-HD
- 3/4" BSP tap
- dimensions DIAMETERxH: 340 x 640 mm



### PDA41 (art. 904235)

#### AUTOCLAVED 41L WATER TANK

- 41 liter pressurized diaphragm tank
- suitable to provide demineralized water to the washer machine
- external surface in steel painted white
- 1" female BSPP connection
- equipped with threaded extender M1 x 1/4", completed with elbow ball valve with 3/8" hose connection
- maximum working pressure: 7 bar
- minimum working pressure: 1 bar
- dimensions DIAMETERxH: 390 x 575 mm



## **PDA75** (art. 901578)

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### **AUTOCLAVED 75L WATER TANK**

- 75 liters tank
- suitable to provide demineralized water to the washer machine
- epoxy primed paint finish
- high grade butyl diaphragm
- virgin polypropylene liner
- maximum working pressure: 7 bar
- tank pre-charge: 0.5 bar
- dimensions DIAMETERxH: 400 x 800 mm



## **SDA100** (art. 901021)

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### **AUXILIARY TANK 100L WITH AUTOMATIC LEVEL CONTROL**

- 100 liters tank
- suitable to provide demineralized water to the washer machine
- made of PE-HD
- with automatic level control for external water feeding
- compatible with demi water booster pump PAD / PAD2
- rapid connection for 8 mm pipes in PE
- connection for demineralised water inlet
- connection for water inlet by auxiliary system
- 3/4" BSP tap
- dimensions DIAMETERxH: 450 x 820 mm



## **SDA50** (art. 901020)

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### **AUXILIARY TANK 50L WITH AUTOMATIC LEVEL CONTROL**

- 50 liters tank
- suitable to provide demineralized water to the washer machine
- made of PE-HD
- with automatic level control for external water feeding
- compatible with demi water booster pump PAD / PAD2
- rapid connection for 8 mm pipes in PE
- connection for demineralised water inlet
- connection for water inlet by auxiliary system
- 3/4" BSP tap
- dimensions DIAMETERxH: 340 x 640 mm

