

CENTRE DE CONGRÈS DE LYON
EUREXPO LYON
LA SUCRIÈRE
MATMUT STADIUM



HOME OF EXCELLENCE



Water supplies

TECHNICAL SERVICES

WATER SUPPLY (inlet + drain)

✓ NO CONNECTION PROVIDED

- Water consumption included in the service
- Connection to the apparel made by the exhibitor

Cold water inlet

- Flexible pipe ended by a male valve diameter 15/21 mm or ½ inch
- Diameter of the pipe: 3cm
- Pressure: 3 bars



Water Drain

- Flexible pipe diameter 40/49mm or 1,5 inch
- Diameter of the pipe: 5cm
- Temperature max: 60°C



WATER SUPPLY (inlet + drain)

✓ CONNECTION OF YOUR APPAREL INCLUDED

- Water consumption included in the service
- Water inlet + drain
- Connection to your apparel realised by our technicians
- Setting and fixing guaranteed by our technicians
- **Warning!** Our technicians only fix their equipment not yours!

Cold water inlet

- Flexible pipe ended by a male valve diameter 15/21 mm or ½ inch
- Diameter of the pipe: 3cm
- Pressure: 3 bars

Water Drain

- Flexible pipe diameter 40/49mm or 1,5 inch
- Diameter of the pipe: 5cm
- Temperature max: 60°C



WATER SUPPLY (inlet + drain)

✓ WITH SINK

- Water consumption included in the service
- Cold water inlet + drain
- Connection made by our technicians
- Guaranteed setting and repair work by our technicians
- Rental of a sink (inox/ 1 basin):
Dimensions: larg: 43cm / Long: 45cm / High: 85cm

Cold water inlet

- Flexible pipe ended by a male valve diameter 15/21 mm or ½ inch
- Diameter of the pipe: 3cm
- Pressure: 3 bars

Water Drain

- Flexible pipe diameter 40/49mm or 1,5 inch
- Diameter of the pipe: 5cm
- Temperature max: 60°C



WATER SUPPLY (inlet + drain)

✓ SINK + WATER HEATER

- Water consumption included in the service
- Connection made by our technicians
- Guaranteed setting and repair work by our technicians
- Rental of a sink (inox/ 1 basin):
Dimensions: larg: 43cm / Long: 45cm / High: 85cm
- Rental of water heater 15l (can be set under the sink)
Dimensions: larg: 35cm / Long: 45cm / Haut: 35cm

Cold water inlet

- Flexible pipe ended by a male valve diameter 15/21 mm or ½ inch
- Diameter of the pipe: 3cm
- Pressure: 3 bars

Water Drain

- Flexible pipe diameter 40/49mm or 1,5 inch
- Diameter of the pipe: 5cm
- Temperature max: 60°C



BYPASS (secondary supply from the main on)

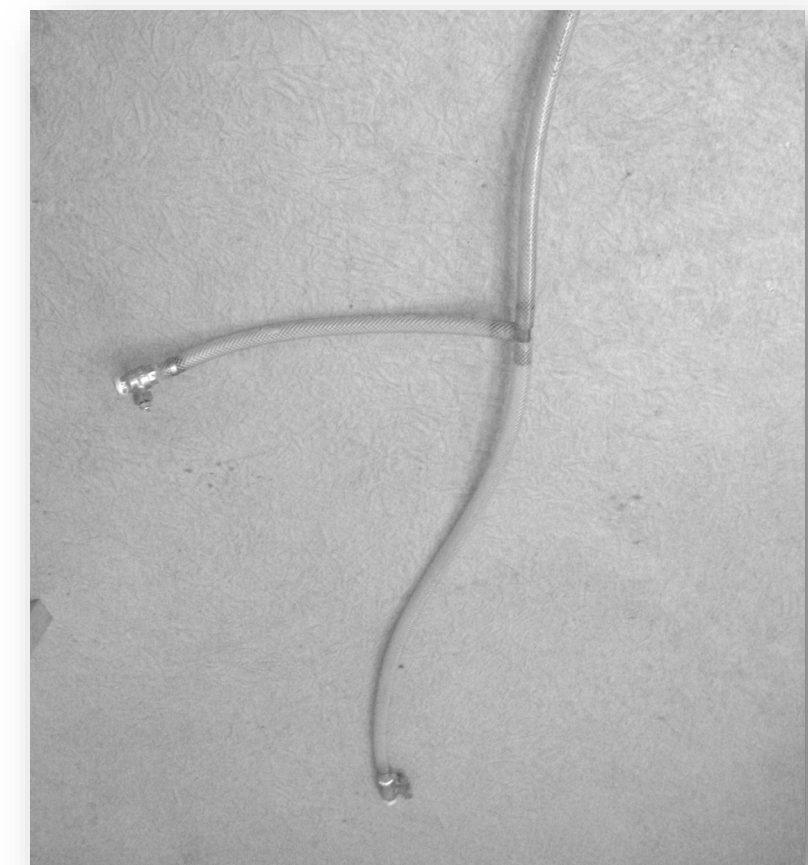
- Water consumption included in the service
 - Cold water inlet + Evacuation set from a main water supply already ordered
 - Connection to the appliance included
 - Guaranteed setting and repair work by our technicians
- ✓ The exhibitor can set his own bypass when he ordered the main supply from our service, our technicians won't fix anything on this exhibitors' bypass though. In this case, the exhibitors must guarantee their settings

Cold water inlet

- Flexible pipe ended by a male valve diameter 15/21 mm or ½ inch
- Diameter of the pipe: 3cm
- Pressure: 3 bars

Water Drain

- Flexible pipe diameter 40/49mm or 1,5 inch
- Diameter of the pipe: 5cm
- Temperature max: 60°C



FILLING & EMPTYING OF A POOL

<5 m³ / <10m³ / > 10m³

- Filling of a pool by an agent
Date/time to be precised by the exhibitor
 - Emptying made at the end of the fair: we do not take any appointment, the technicians empty stand by stand
- ✓ *Be careful that if you have 3 pools and the total volume of them is only 5m³, you still have to order 3 services.*



ADDITIONAL SERVICES

SINK

- **Sink 1:** basin with drainboard

Dimensions:

- Length: 80cm
- Large: 60cm
- Height: 85cm



- **Sink 2:** 2 basins

Dimensions:

- Length: 80cm
- Large: 60cm
- Height: 85cm



ADDITIONAL SERVICES

WATER HEATER

▪ 15 litres

Dimensions:

- Large: 35cm
- Long: 45cm
- Height: 35cm

1 socket single phase 220V 16A

Power needed: 2000 W

Time to get warm: 20 min



▪ 200 litres

Dimensions:

- Diam: 55 cm
- Height: 1,6m

1 socket single phase 220V 16A

Power needed: 3000 W

Time to get warm: 3h



ADDITIONAL SERVICES

High temperature Water drain

- Special drain of hot water (more than 60 degrees)
- Flexible pipe (diameter 5cm)



MISCELLANEOUS

- Protection set by our technicians in the visitors 'aisle only, on stand, the exhibitors have to protect/hide pipes.
- Be careful of the technical drain location! It can be that the pipes will cross your stand because they are a bit further than your stand
- A scheme of your stand is required to set the services and anticipate the technical setting.
- If you have a technical platform make sure that it will **be minimum 6 cm high** so that our pipes will run under.



EUREXPO

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