



## Storage Reservoirs

Our unique range of storage solutions are designed to maintain optimum purity of stored water and provide effective protection against airborne contaminants.

They are designed to accommodate PURELAB Chorus water purification systems by maximizing the space in a single integral, compact unit or to sit independently to suit the layout of your laboratory.

### Multiple positioning

Multiple positioning / mounting options to suit your laboratory layout.

### Polyethylene construction

Inert opaque polyethylene construction with smooth inner surface.

### Dispense tap

Positioned to minimize accidental operation or damage (choice of positions).

### Advanced vent filtration

Prevents the ingress of airborne bacteria, particulates, organic vapours and CO<sub>2</sub>.

### Auto fill

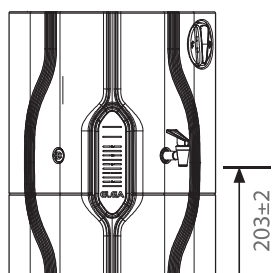
Monitoring of reservoir water levels with automated refill ensures purified water is always available.

### Hygienic Overflow

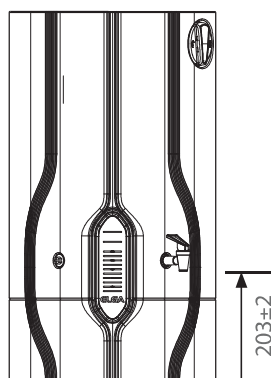
Hygienic overflow in the unlikely event of water system malfunction.

### Easy display

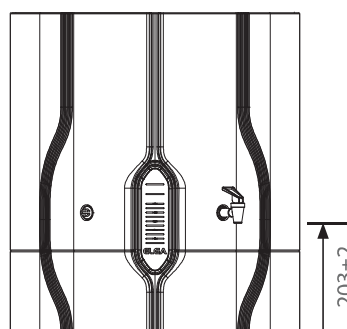
Direct display of stored purified water on the front of the reservoir for easy identification.



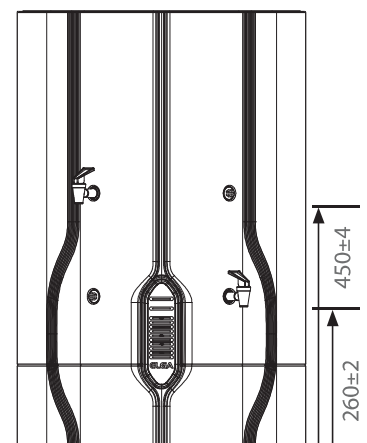
Capacity: 15 liters  
Dimensions (mm):  
470 (h) x 376 (w) x 340 (d)  
Flow Rate: 6 l/min



Capacity: 30 liters  
Dimensions (mm):  
660 (h) x 376 (w) x 340 (d)  
Flow Rate: 8 l/min



Capacity: 60 liters  
Dimensions (mm):  
570 (h) x 532 (w) x 522 (d)  
Flow Rate: 10 l/min



Capacity: 100 liters  
Dimensions (mm):  
806 (h) x 532 (w) x 522 (d)  
Flow Rate: 10 l/min