

# Baths

## Accessories for Immersion Thermostats

**C/IT/010206** - Extension support bridge.

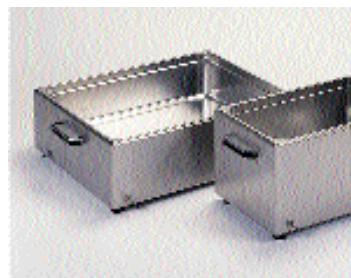
Made of AISI 304 stainless steel, adjustable to fit the immersion thermostat models "Tectron" and "Digiterm". The bridge can span baths of 22 to 44 cm across.



Stainless steel baths. Double skinned with an AISI 304 stainless steel exterior and bath of AISI 310 stainless steel.

Part No.	Capacity Litres	H x W x D (cms) (internal dims.)	H x W x D (cms) (external dims)	Weight Kgs
<b>C/B/010247</b>	9	15 x 29 x 22	20 x 34 x 28	3.5
<b>C/B/010248</b>	12	15 x 30 x 31	20 x 37 x 35	4.3
<b>C/B/010249*</b>	20	15 x 48 x 30	20 x 55 x 35	6.6
<b>C/B/010250*</b>	27	20 x 48 x 30	25 x 55 x 35	7.6
<b>C/B/010251*</b>	45	15 x 62 x 50	23 x 70 x 56	11

\*With drain tap



Stainless steel baths. Double skinned with an AISI 304 stainless steel exterior with a bath of AISI 310 stainless steel, providing thermal insulation by injecting foam insulation that prevents condensation or excessive external temperatures. Suitable for temperature from -40 °C to 90 °C.

Part No.	Capacity Litres	H x W x D (cms) (internal dims.)	H x W x D (cms) (external dims)	Weight Kgs
<b>C/B/010252</b>	9	15 x 29 x 22	24 x 40 x 34	6
<b>C/B/010244*</b>	20	15 x 48 x 30	24 x 61 x 41	9
<b>C/B/010245*</b>	27	20 x 48 x 30	29 x 61 x 41	11

\*With drain tap

### Methacrylate baths. Maximum temperature 60°C

Part No.	Capacity Litres	H x W x D (cms) (external dims)	Weight Kgs
<b>C/B/010253</b>	8	15 x 18 x 31	6
<b>C/B/010246B</b>	9.5	14.5 x 16.5 x 39	9
<b>C/B/010254</b>	13	15 x 23 x 40	11
<b>C/B/010255</b>	30	20 x 30 x 50	11

### Immersion thermostats

**C/B/010260** - Suitable for "Tectron-Bio".  
Scale 0-100 °C

**C/B/010261** - Suitable for the "Tectron 200".  
Scale 0-200 °C

Removable constant liquid level.  
Suitable for any type of bath. Not compatible with lids.



**C/B/010200** - Bath depth up to 15 cm.

**C/B/010257** - Bath depth up to 20 cm.



### **C/B/010202**

Thermometer support. Stainless steel, suitable for mercury thermometer.

Aperture up to 40 mm. Not compatible with lids.