

Bridge Mounted Circulators



| SE-Z

Applications

- Quick and easy attachment with the bath attachment clamp or stainless steel telescopic bridge.
- Temperature control of any bath tank

Suitable for a wide range of applications, e.g. for:

- Temperature applications for samples
- Analytics
- Material testing

Bridge Mounted Circulators

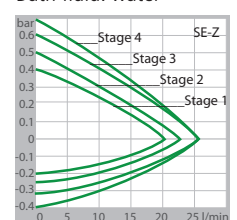
with variable bridge for large bath tanks up to 100 liters

The bridge mounted circulator features a variably extendable stainless steel telescopic bridge and is suitable to control any bath tank up to 100 liters. The unit has a connection for an external Pt100 temperature sensor as well as a cooling coil for applications below or near ambient temperature.

Bridge mounted circulators

- Working temperature range up to 300 °C
- Extendable stainless steel bridge for bath tanks of 31 to 66 cm width
- Immersion depth 12 to 19 cm
- 3 kW heating capacity for applications with large bath tanks
- Powerful pressure/suction pump for powerful circulation and external applications
- Connection for external Pt100 sensor
- Integrated cooling coil

Pump capacity Bath fluid: water



JULABO Order No.	JULABO Model	Working temperature range °C ¹⁾	Temp. stability °C	Heat. capacity kW	Pump capacity			Cooling coil	Usable immersion depth cm	Dimension W x L x H cm
					Flow rate l/min	Press. bar	Suction bar			
9 252 218	SE-Z	20 ... 300	±0.01	3	22-26	0.4-0.7	0.2-0.4	Integrated	12-19	32 x 17 x 40

Included with each unit: 2 each barbed fittings for tubing 8 and 12 mm inner dia. (pump connections with M16x1 male)