

Baths

Integrated Circulating Water Baths



Generally as the BJ440/BJ442 series but with built-in controllers and insulated, stainless steel tanks with close-fitting flat lids, allowing use up to +200°C (MX controller maximum: 135°C, SD controller maximum: 170°C). All integrated tank/controller systems have integral drain taps and mains water cooling coil facility. For 240V 50Hz single phase supplies.

Catalogue no.,	MX controller	BJ446-06	BJ446-10	BJ446-16
	SD controller	BJ446-20	BJ446-24	BJ446-33
	AD controller	BJ446-37	BJ446-42	BJ446-48
	AP controller	BJ446-52	BJ446-56	BJ446-60
Tank capacity	litres	7	15	28
Working access L x W x D,	mm	157 x 142 x 127	212 x 276 x 140	314 x 359 x 140
Overall L x W x H,	mm	499 x 221 x 437	569 x 368 x 452	672 x 457 x 422
Weight,	kg	16.3	25.4	37.1

Integrated Circulating Water Baths, PolyScience

As described. For 240V 50Hz single phase supplies.

- BJ446-06** MX07H135, 7 litres, ambient + 10 to +135°C
- BJ446-10** MX15H135, 15 litres, ambient + 10 to +135°C
- BJ446-16** MX28S135, 28 litres, ambient + 10 to +135°C
- BJ446-20** SD07H170, 7 litres, ambient + 10 to +170°C
- BJ446-24** SD15H170, 15 litres, ambient + 10 to +170°C
- BJ446-33** SD28H170, 28 litres, ambient + 10 to +170°C

- BJ446-37** AD07H200, 7 litres, ambient + 10 to +200°C
- BJ446-42** AD15H200, 15 litres, ambient + 10 to +200°C
- BJ446-48** AD28H200, 28 litres, ambient + 10 to +200°C
- BJ446-52** AP07H200, 7 litres, ambient + 10 to +200°C
- BJ446-56** AP15H200, 15 litres, ambient + 10 to +200°C
- BJ446-60** AP28H200, 28 litres, ambient + 10 to +200°C

Bath fluids, PolyScience

For use instead of water to operate baths at wider temperature ranges and with reduced long-term corrosion. Supplied in packs of one gallon (3.8 litres).

- BJ464-03** -50 to 100°C, viscosity 3cSt at 25°C
- BJ464-06** -50 to 150°C, viscosity 50cSt at 25°C
- BJ464-09** 100 to 200°C, viscosity 125cSt at 25°C
- BJ464-12** 150 to 250°C, viscosity 500cSt at 25°C



BJ446



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