The Scientific Equipment Specialists

Sustainability in Science

SciQuip Digital Dry Block Heating / Cooling / Mixing

SciQuip Digital Dry Block H

- Extra-large block is double the capacity of other brands
- Ambient up to 120C
- Continuous or timer operation
- 15 block options covering all common tubes
- Over-temperature protection
- 2 year warranty





SciQuip Digital Dry Block HC

- Extra-large block is double the capacity of other brands
- Ambient up to 15C to 100C
- Excellent temperature uniformity
- Programmable controller
- 2 year warranty



SciQuip Digital Dry Block HCM

- Extra-large block is double the capacity of other brands
- Ambient up to 15oC to 100oC
- Efficient mixing up to 1500rpm
- Excellent temperature uniformity
- Programmable controller
- 2 year warranty

www.sciquip.co.uk

The Scientific Equipment Specialists

Sustainability in Science

SciQuip Digital Dry Block HM



- Excellent mixing result
- Stable and wide range of speed adjustment
- Precise temperature control for heating
- Flexible adapter selection
- Programmable
- Compatible with various tubes
- Quick interchange of blocks with magnet adhesion technology and without any tools
- Block equipped with a lid for heat preservation

Heating Blocks for Dry Block H (SP2280) Only

Order Number	Accommodates	Number of wells	Ø of well	Well Depth
SP2280-1	0.2ml Microtubes	54	6.4mm	15.0mm
SP2280-2	0.5ml Microtubes	40	8.2mm	26.4mm
SP2280-3	2.0ml Microtubes	40	11.0mm	34.7mm
SP2280-4	5-15ml Tubes	28	17.0mm	48.0mm
SP2280-5	50ml Tubes	8	29.8mm	48.0mm
SP2280-6	0.2ml + 0.5ml + 1.5/2.0ml tubes	18 + 18 + 18	-	-
SP2280-7	96 well Microplates	1	-	-
SP2280-8	1.5ml Microtubes	40	11.0mm	34.7mm
SP2280-9	0.2ml Microtubes (Thin Block)	54	6.4mm	15.0mm
SP2280-10	0.5ml Microtubes (Thin Block)	40	8.2mm	26.4mm
SP2280-11	1.5ml Microtubes (Thin Block)	40	11.0mm	34.7mm
SP2280-12	2.0ml Microtubes (Thin Block)	40	11.0mm	34.7mm
SP2280-13	96 well Microplates (Thin Block)	1	-	-
SP2280-14	0.2ml + 0.5ml + 1.5/2.0ml tubes (Thin Block)	18 + 18 + 18	-	-
SP2280-15	Blood tubes 13mm o.d	45	13.5mm	48.0mm

SciQuip Ltd
Newtown
Wem
Shrewsbury
Shropshire
SY4 5NU, UK
Tel: +44 (0)1939 234222
Fax: +44 (0)1939 234221
Email: info@sciquip.co.uk
www.sciquip.co.uk

The Scientific Equipment Specialists

Sustainability in Science

Heating Blocks for SciQuip Old versions of HC (SP2310), HM (SP2315) & HCM (SP2312) with screw type blocks

Order Number	Accommodates	Number of wells	Ø of well	Well Depth
SP2310-1	0.5ml Microtubes	24	8.1mm	26.0mm
SP2310-2	1.5ml Microtubes	24	10.9mm	30.8mm
SP2310-3	2.0ml Microtubes	24	10.9mm	30.8mm
SP2310-4	5ml Tubes	8	13.6mm	42.0mm
SP2310-5	15ml Tubes	8	6.5mm	80.0mm
SP2310-6	50ml Tubes	4	29.6mm	80.0mm
SP2310-7	0.2ml Microtubes (PCR Plate)	1	-	-
SP2310-8	96 well Microplates	1	-	-
SP2310-12	50mL tubes, Eppendorf	4	29.6mm	80.0mm

Heating Blocks with Magnetic connection for new units of HC (SP2310), HM (SP2315) & HCM (SP2312)

Order Number	Accommodates	Number of wells	Ø of well	Well Depth
SP2310-1M	0.5ml Microtubes	24	8.1mm	26.0mm
SP2310-2M	1.5ml Microtubes	24	10.9mm	30.8mm
SP2310-3M	2.0ml Microtubes	24	10.9mm	30.8mm
SP2310-4M	5ml Tubes	8	13.6mm	42.0mm
SP2310-5M	15ml Tubes	8	6.5mm	80.0mm
SP2310-6M	50ml Tubes	4	29.6mm	80.0mm
SP2310-7M	0.2ml Microtubes (PCR Plate)	1	-	-
SP2310-8M	96 well Microplates	1	-	-
SP2310-9M	5ml Tubes Conical Eppendorf	8	13.6mm	42.0mm
SP2310-12M	50mL tubes, Eppendorf	4	29.6mm	80.0mm

SciQuip Ltd
Newtown
Wem
Shrewsbury
Shropshire
SY4 5NU, UK
Tel: +44 (0)1939 234222
Fax: +44 (0)1939 234221
Email: info@sciquip.co.uk
www.sciquip.co.uk