

VELP Scientifica Solutions for Heating & Stirring - ARE/AREX Series



ARE



AREX



AREX
with VTF - Package



AREX DIGITAL
with Probe - Package



AREX DIGITAL PRO
with VTF - Package

Construction material	Epoxy painted aluminum structure	Epoxy painted aluminum structure	Epoxy painted aluminum structure	Epoxy painted aluminum structure	Epoxy painted aluminum structure
Heating plate	Aluminum alloy	Aluminum alloy with ceramic coating	Aluminum alloy with ceramic coating	Aluminum alloy with ceramic coating	Aluminum alloy with ceramic coating
Heating plate dimensions	mm (in)	∅ 155 ∅ 6.1	∅ 155 ∅ 6.1	∅ 155 ∅ 6.1	∅ 155 ∅ 6.1
Stirring speed rpm		up to 1500	up to 1500	up to 1500	up to 1500
SpeedServo™ Counter-reaction		•	•	•	•
Stirring volume L		up to 15	up to 20	up to 20	up to 20
Temperature regulation °C		Ambient to 370	Ambient to 370	Ambient to 370	Ambient to 370
Overtemperature protection		•	•	•	•
Probe (Pt100) connection				• (Pt100 included)	•
Vertex connection		•	• (VTF included)		• (VTF included)
Digital display				•	•
Dimensions (WxHxD) mm		165x115x280	165x115x280	165x115x280	165x630x280 *
	(in)	(6.5x4.5x11.0)	(6.5x4.5x11.0)	(6.5x4.5x11.0)	(6.5x24.8x11.0)
Weight Kg		2.6	2.6	2.6	2.7
	(lb)	(5.7)	(5.7)	(5.7)	(5.9)
Power Supply		115 or 230 V	115 or 230 V	115 or 230 V	115 or 230 V
Power		630 W	630 W	630 W	630 W

* support rod (A00001069) included

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