

## VELP Scientifica Solutions for Heating & Stirring - AREC Series



**HSC**

**AREC**

**AREC.X**

**AREC.X  
with VTF - Package**

**AREC.X  
with VTF EVO -  
Package**

**AREC.T**

Construction material		Technopolymer structure	Technopolymer structure	Technopolymer structure	Technopolymer structure	Technopolymer structure	Technopolymer structure
Heating plate		Ceramic	Ceramic	Ceramic	Ceramic	Ceramic	Ceramic
Heating plate dimensions	mm	180x180	180x180	180x180	180x180	180x180	180x180
	(in)	7x7	7x7	7x7	7x7	7x7	7x7
Stirring speed rpm		up to 1300	up to 1500	up to 1500	up to 1500	up to 1500	up to 1500
Stirring volume L		up to 15	up to 15	up to 15	up to 15	up to 15	up to 15
Temperature regulation °C		Ambient to 400	Ambient to 550	Ambient to 550	Ambient to 550	Ambient to 550	Ambient to 550
Overtemperature protection		•	•	•	•	•	•
Probe (Pt100) connection				•			
Vertex connection				•	• (VTF included)	• (VTF EVO & Wireless DataBox™ included)	
Digital display			•	•	•	•	•
Dimensions (WxHxD) mm		203x94x344	203x94x344	203x94x344	203x94x344 *	203x94x344 *	203x94x344
	(in)	(8.0x3.7x13.5)	(8.0x3.7x13.5)	(8.0x3.7x13.5)	(8.0x3.7x13.5)	(8.0x3.7x13.5)	(8.0x3.7x13.5)
Weight	Kg	3.3	3.3	3.3	4.0	4.5	3.3
	(lb)	(7.3)	(7.3)	(7.3)	(8.7)	(9.8)	(7.3)
Power Supply		115 or 230 V	115 or 230 V	115 or 230 V	115 or 230 V	115 or 230 V	115 or 230 V
Power		800 W	800 W	800 W	800 W	800 W	800 W

\* support rod (A00001069) included

\* support rod (A00001069) & Wireless DataBox™ included