



Over 50 years in cooperation with the health world, the scientific research, the environmental and quality control world

AREC 4 heating magnetic stirrer

The advanced heating technology ensures uniform temperature distribution and efficient heating performance, while the **powerful brushless motor** and magnet guarantee continuous stirring with minimal maintenance.

With the ability to stir volumes of up to 5 liters (H2O) at speeds ranging from 100 to 1500 rpm, the AREC 4 is the ideal solution for basic applications, consistently delivering effective performance.

Prioritizing **safety and usability**, the **AREC 4** features **two illuminated indicators** that always inform the operator when the heating plate reaches overtemperature and when the stirring system doesn't run correctly.

The **robust housing** and the **durable ceramic plate** is resistant to almost any type of mechanical aggression or chemicals, preserving product quality over years and ensuring **easy maintenance and cleaning** with a simple wipe-down.



Analogue version of AREC 4

Accessories on request



Technical data

USER INTERFACE	Analogical
SPEED CONTROL	Analogical
TEMPERATURE CONTROL	Analogical

Code	Description	Digital Version	PT 100 probe	Rod support	VTF
V1525670	AREC 4 heating magnetic stirrer	-	-	-	-