

The temperature is continuously adjustable, the temperature control is accurate and stable, and the experimental results are more accurate.

With two optional program control: curve heating or linear heating, the instrument will automatically complete the process automatically. It is more suitable for samples that tend to foam, such as milk.

After heating the aluminum ingot, the temperature difference is very small and the sample is evenly digested.

Can open overheating and extreme temperature protection.

Blue screen display, more advanced.

The exhaust cover does not need to be placed in a fume hood, which is safer.

Improve the configuration of peripheral accessories to improve user experience.



Astra Scientific

www.astrascientific.com, Email: info@astrascientific.com

Address: K-88, 20th Street, Annanagar, Chennai, India – 600040 Phone: +91-8860605265