

Beta-type Stirling Engine



This ultra-low temperature Stirling Engine is concise, durable, and precision. It is a high efficiency energy conversion device. The difference in temperature is 4~6°C that can do demonstration.

Specification:

1. Size : 120mm*120mm*165mm (Length*Width*High)
2. Weight : 380 grams
3. Rotational speed : 200 RPM/20°C difference in temperature 100 RPM/10°C difference in temperature
4. start-up difference in temperature : 4~6 °C
5. piston travel : 7 mm
6. piston power : 0.8 cc
7. displacer : 49 cc
8. working gas : air
9. machine material : Aluminum Alloy and Stainless steel

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