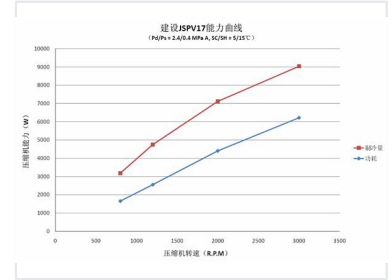


Mobile Phone Component

These are components designed for mobile phones. They enhance the performance and extend the lifespan of mobile devices.



Product Overview

JSPV17 Compressor Overview

The JSPV17 is a high-performance compressor designed for demanding cooling applications. It demonstrates a direct, scalable relationship between compressor speed and cooling capacity, making it suitable for systems requiring variable output. Engineered for efficiency, the component provides robust cooling performance while maintaining controlled power consumption profiles.

Performance Metrics

Performance Characteristics

10000 RPM

Max Compressor Speed

Operating Conditions

Pd/Ps: 2.4/0.4 MPa A, SC/SH: 5/15°C

Technical Specifications

Performance Curve Data

Parameter	Relationship
Cooling Capacity	Increases with RPM (Steep curve)
Power Consumption	Increases with RPM (Moderate curve)