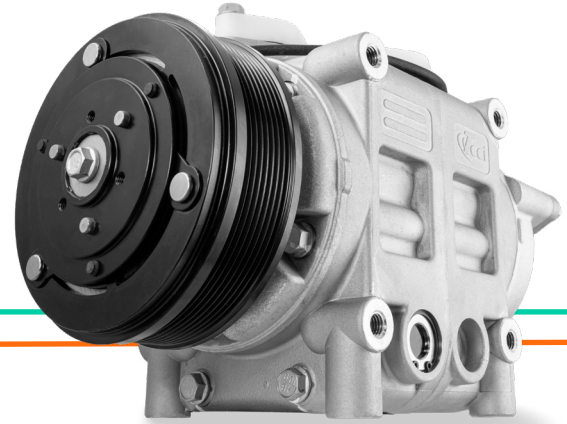




QPS Family

Large capacity displacement in a small package.

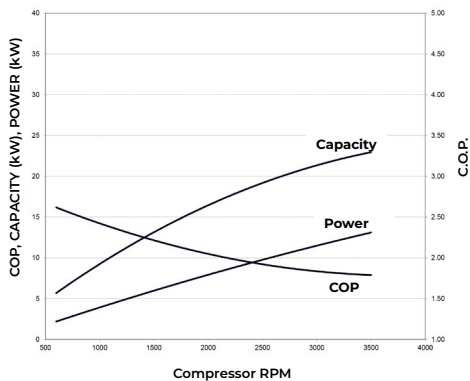
We've got you covered. The QPS65 is the answer to limited engine space in newer model bus and transport refrigeration vehicles.

- Compact & lightweight
- Lower NVH than crankshaft
- Custom clutch configurations

Performance Curve

QPS43

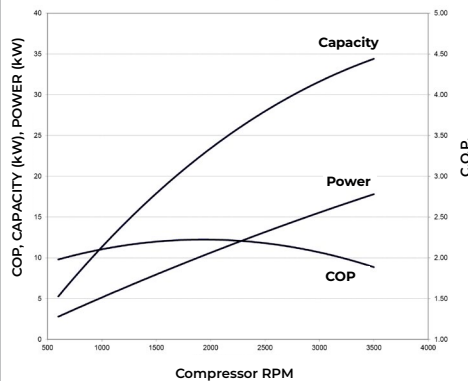
Discharge: 1.52 MPag, Suction: .182 MPag
S.H. / S.C. : 10 / 5 deg K



Performance Curve

QPS55

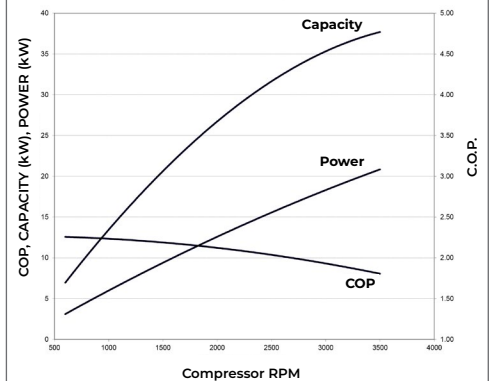
Discharge: 1.52 MPag, Suction: .182 MPag
S.H. / S.C. : 10 / 5 deg K



Performance Curve

QPS65

Discharge: 1.52 MPag, Suction: .182 MPag
S.H. / S.C. : 10 / 5 deg K



*The QPS65E is available for enhanced durability.

Backed by validation at the **Climatic Center for Innovation & Research (CCIR)**, TCCI compressors are tested under realistic duty cycles and ambient extremes—reducing development risk and accelerating time-to-market. **With multiple global manufacturing locations and regional engineering support**, TCCI ensures total delivered value with extensive system-level validation, tested integration support, and long-term field-tested reliability with every unit.

Model	QPS Family
Type	Swash Plate
Mount Type	Direct
Refrigerant	R-134a, 404a, 452a
Lubricant	PAG, POE
Voltage	DC 12/24 V

PERFORMANCE AND DURABILITY COUNT

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TCCI

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