

QSI 50-400 HP Series

The industry's most reliable air compressor on the market. Robust airends, and multiple option configurations ensure that a QSI is the correct solution for any application. Industrial duty QSI air compressors take all aspects of compressor ownership and optimize them in order to provide you with the best ROI in the market.



QSI 50-400 HP Premium Fixed Speed

The QSI Is Best For:

- ✓ Applications that require its full air flow capacity
- ✓ Harsh operating conditions (outdoor, hot, cold, dirty)
- ✓ Special applications that require a customizable air compressor
- ✓ Even higher durability and reliability when using Modulation Control option

QSI TECHNICAL DATA

Model No.	HP	KW	PSI	ACFM	Length	Width	Height	Lbs	DBA
QSI-50	50	37	100/110	275.1	67	37.7	65.8	2217	66
QSI-50	50	37	125/128	240.6	67	37.7	65.8	2217	66
QSI-60	60	45	100/110	338.6	67	37.7	65.8	2236	66
QSI-60	60	45	125/128	293.4	67	37.7	65.8	2235.5	66
QSI-75	75	55	100/110	390.2	75.8	49.9	78.8	3545	74
QSI-75	75	55	125/128	357.9	75.8	49.9	78.8	3545	74
QSI-100	100	75	100/110	512.3	75.8	49.9	78.8	3650	76
QSI-100	100	75	125/128	467.1	75.8	49.9	78.8	3650	76
QSI-125	125	90	100/110	614.7	75.8	49.9	78.8	3765	78
QSI-125	125	90	125/128	557.5	75.8	49.9	78.8	3765	78
QSI-150	150	110	110/110	769.0	112.0	77.0	83.0	7186	74
QSI-150	150	110	125/128	678.3	112.0	77.0	83.0	7186	74
QSI-175	175	132	110/110	870.0	112.0	77.0	83.0	7400	74
QSI-175	175	132	125/128	791.0	112.0	77.0	83.0	7400	74
QSI-200	200	160	100/110	996.9	112.0	77.0	83.0	7524	74
QSI-200	200	160	125/128	917.5	112.0	77.0	83.0	7524	74
QSI-250	250	185	100/110	1273.0	142.0	81.0	89.0	10700	82
QSI-250	250	185	125/128	1205.0	142.0	81.0	89.0	10700	82
QSI-300	300	220	110/110	1603.0	142.0	81.0	89.0	10941	82
QSI-300	300	220	125/128	1498.0	142.0	81.0	89.0	10941	82
QSI-350	350	260	110/110	1805.2	150.0	81.0	89.0	12300	84
QSI-350	350	260	125/128	1655.0	150.0	81.0	89.0	12300	84
QSI-400	400	315	100/110	2011.3	150.0	81.0	89.0	12300	85
QSI-400	400	315	125/128	1830.8	150.0	81.0	89.0	12300	85

*All Performance Declarations according to the U.S. (DOE) Energy Conservation Standards for Air Compressors per 82 FR 1052

QSI

Standard features

- Q-Airend 100,000+ Bearing Life
- Q-Control with Networking
- ICONS
- TEFC Drive and Fan Motor
- Acoustical Enclosure

Options

- Water Cooled
- Oversized motor
- Pre-Filter/High Dust
- Rain Protection
- High Ambient Package
- Freeze Protection
- More engineered special options available upon request

ROYAL BLUE



10-year Airend warranty

5-year Drive motor, Air/Fluid reservoir, Drive couplings and Cooler

Bumper-to-bumper coverage 12 months from start-up or 18 months from date of shipment from the factory, whichever occurs first

Authorized start-up required and Quincy Genuine Parts & Fluids must be used

Only Genuine Quincy Compressor maintenance and replacement parts may be used on the compressor

Must have all maintenance records, parts purchases, and sampling records