



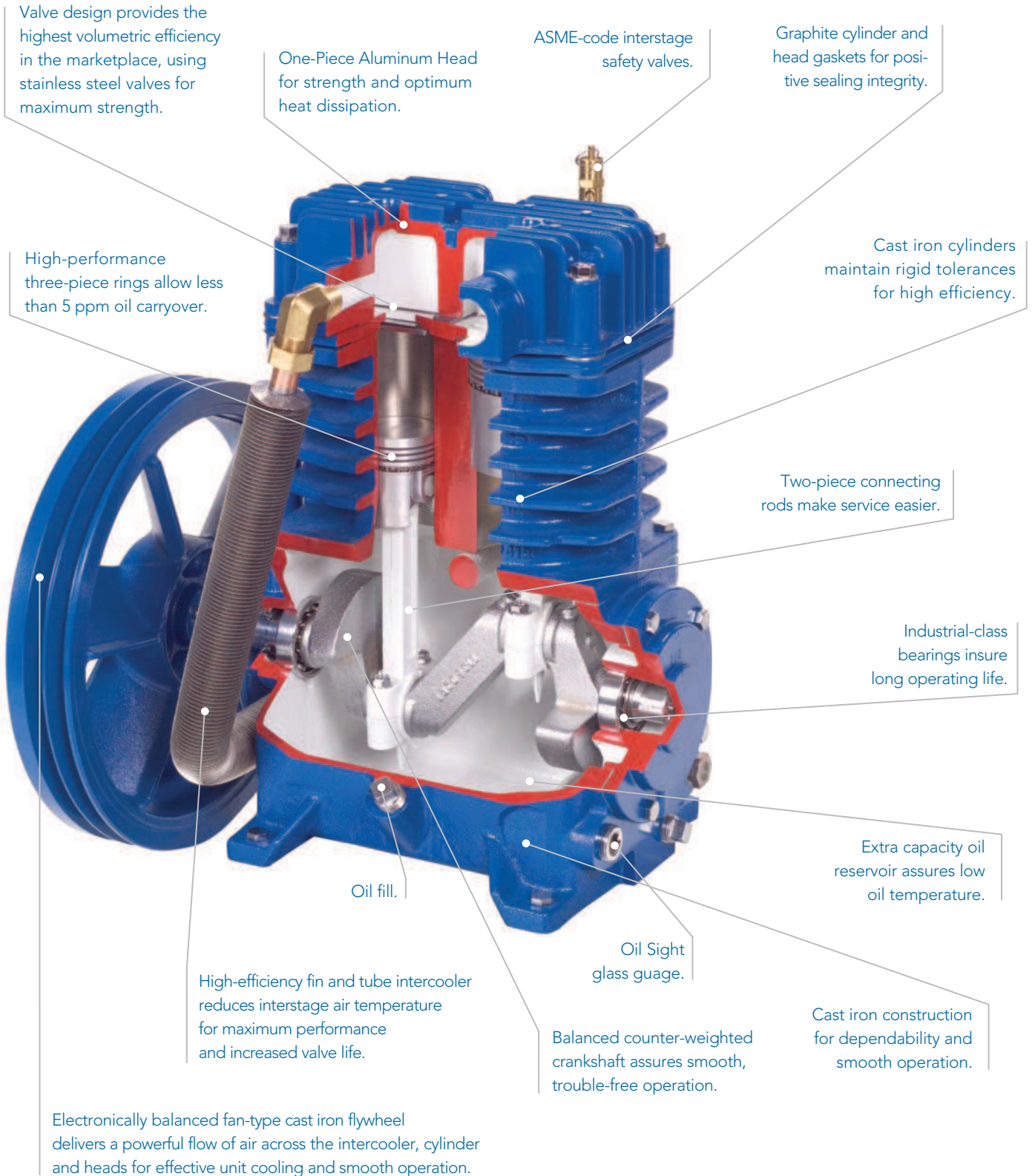
an EnPro Industries company



Quincy QT



QUINCY QT
RECIPROCATING
AIR COMPRESSORS
3-15 HP



QUINCY QT



QUINCY QT® TWO-STAGE TANK-MOUNTED ENGINE-POWERED UNITS

Model No.	HP	No. of Cyl.	RPM	CFM Piston Disp.	ACFM @175 PSIG	Tank Size (Gal.)	Shipping Weight	LxWxH (Inches)*
QT5-11H-30H	11-H	2	1060	23.12	18.70	30	525	42x21x38
QT5-11K-30H	11-K	2	1060	23.12	18.70	30	505	42x21x38
QT7.5-13K-30H	13-K	2	1060	29.30	23.60	30	505	42x21x38
QT7.5-13H-30H	13-K	2	1060	29.30	23.60	30	490	42x21x38
QT10-18K-60H	18-K	2	994	39.43	35.90	60	815	48x26x46
QT15-18K-60H	18-K	4	680	43.80	37.40	60	870	53x26x46
QT5-10Y-30H	10-Y	2	1060	23.12	18.70	30	545	42x21x38
QT7.5-10Y-30H	10-Y	2	990	27.50	22.00	30	550	42x21x40
QT10-10Y-60H	10-Y	2	692	28.99	25.00	60	815	48x26x46

Max. Pressure=175 PSIG H=Horizontal K=Kohler Gasoline Y=Yanmar Diesel H=Honda

* Unit dimensions do not include shipping crates



QT® COMPRESSOR OPTIONS

- 208/230/460/575 mounted and wired full-voltage starters
- TEFC motors
- California Code 462L OSHA approval available upon request
- Gas and diesel engine compressors with loadless starting and throttle control. Electric starting standard
- Special voltage motors
- Electronic or pneumatic drain valve
- Vibration isolators
- Duplex control panels
- Low oil level shutdown
- Dual control
- Optional two-year warranty
- Factory-installed air or water-cooled aftercoolers
- Air dryers - filters - condensate drains

QUINCY QT® BASIC COMPRESSORS

Model No.	Typical HP Range	Bore LP (Inches)	Bore HP (Inches)	Stroke (Inches)	No. of Cyl.	Min. RPM	ACFM @175 PSIG @Min. RPM	Max. RPM	ACFM @175 PSIG @Max. RPM	Shipping Weight
QT-54	3-5	2.75	2.00	2.00	V4	550	6.40	1420	16.30	135
QT-5	3-5	4.00	2.25	3.00	2	400	7.00	1060	18.30	140
QT-7.5	5-7.5	4.50	2.50	3.00	2	500	11.20	1080	23.20	150
QT-10	10	5.00	2.75	3.50	2	400	14.45	1000	36.00	220
QT-15	10-15	4.50	2.50	3.50	V4	600	32.10	1150	62.00	365

Max Pressure=175 PSIG Containers of Quin-Cip® factory recommended lubricant are supplied for the initial fill.

