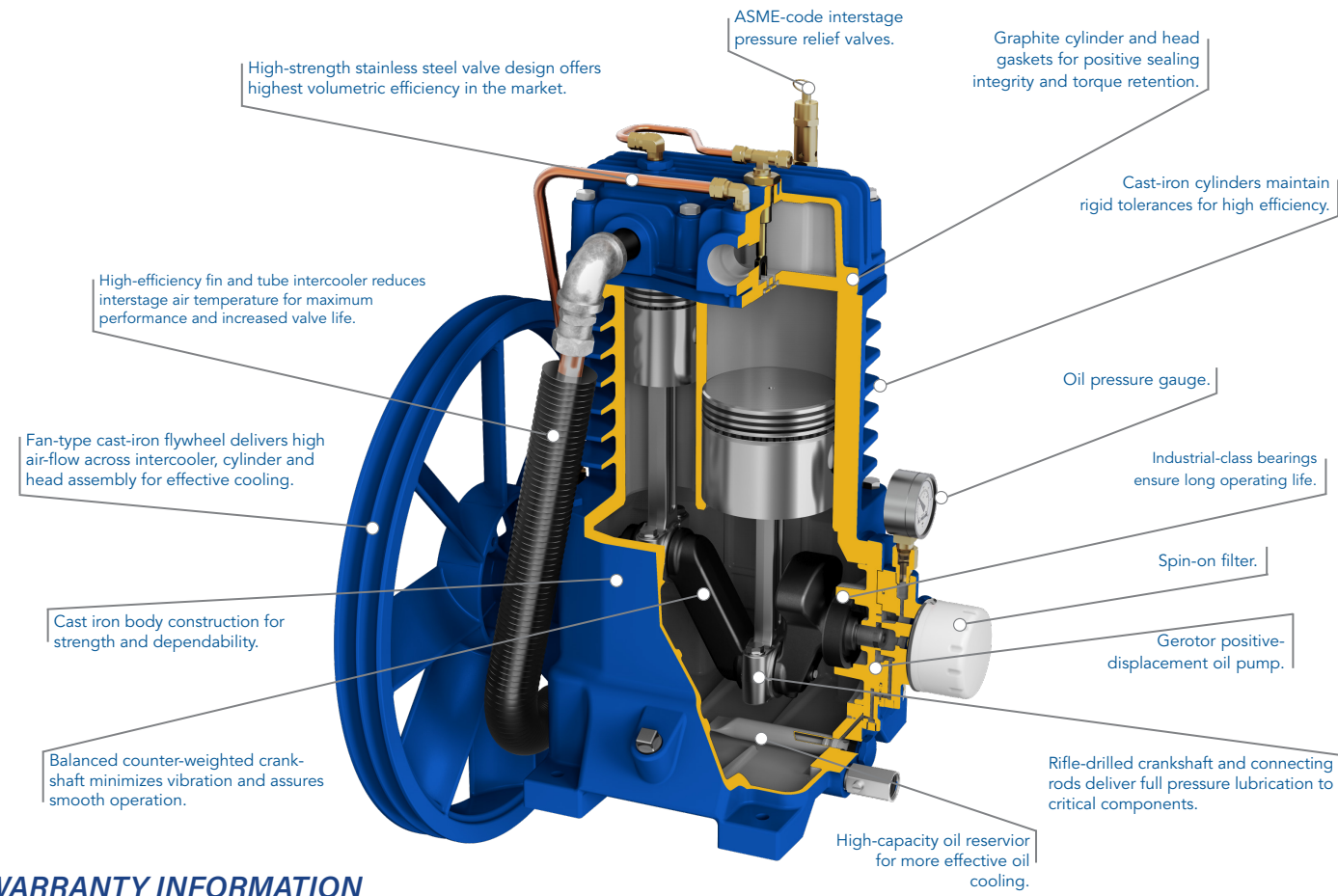


Reliability At Its Core

Quincy introduced the first fully pressure lubricated reciprocating compressor in 1939. This ground-breaking innovation set the industry standard for reliability and durability, which remains part of Quincy's core values still today. Quincy's American-made QP series pressure lubricated pump follows in this legacy of robust design and reliability. The QP is designed to out-perform traditional splash lubricated compressors in the toughest 175 PSI applications. With reliability at its core – the key feature that drives the strength and longevity of the QP

exists inside the compressor. The comprehensive lubrication system, including the gerotor positive displacement oil pump and rifle drilled crankshaft, provides full pressure lubrication and delivers oil to all critical components within the pump. This system eliminates the possibility of lubrication break down, preventing metal-to-metal contact and internal component failure. Through innovative engineering and design, the QP series outperforms the competition and exemplifies the Quincy value of reliability at its core.



WARRANTY INFORMATION

NO BULL Optional NO BULL Extended Warranty



- Pro/Max Package with Extended Warranty Kits
- 3-Year Pump/2-Year Package Warranty
- OEM Parts/Fluids and Online Registration Required

QT / QP PRO Package

- ODP Motor
- Motor Overload Protection
- Ball Valve Tank Drain
- Automatic Start/Stop 5-10 HP
- Dual Control on 15 HP
- Extended NO Bull Warranty Available

QT / QP PRO + Package

- ODP Motor
- Motor Overload Protection
- Automatic Tank Drain
- Low Oil Level Shutdown
- Automatic Start/Stop 5-10 HP
- Dual Control on 15 HP
- Extended NO Bull Warranty Available

QT / QP MAX Package

- ODP Motor
- Motor Overload Protection
- Automatic Tank Drain
- Low Oil Level Shutdown
- Air Cooled Aftercooler
- Automatic Start/Stop 5-7.5 HP
- Dual Control on 10-15 HP
- Extended NO Bull Warranty Available



The QP's fully pressure lubricated system allows smooth continuous operation without excessive stresses. Pressurized oil flowing to all critical surfaces extends the service life up to 15%. Compressed air is considered the fourth utility. If it's down, so is your production – and your profits. Balance longer life with cost-effectiveness when you go with the QP series. The cost of failure is too high to leave to chance – pick the QP to maximize your investment dollars.

- Fully pressure lubricated 5 to 15 HP
- Lubricated up to the wrist pins
- Oil filter and gauge for better filtration
- Applications up to 175 PSIG
- Ideal for service truck applications
- Optional No Bull 3-Year Pump/2-Year Package Warranty

QP 1 & 2 Series: Pressure Lubricated



Designed for maximum productivity & efficiency by delivering more CFM per brake horsepower, the Quincy QT is the reliable choice for light industrial & commercial applications. Its heavy-duty construction & quality components make it more than a match for your toughest conditions... and the low cost of ownership makes it right for your budget.

- Splash lubricated 5 to 15 horsepower
- Simplex, duplex, and base mounted
- Honda, Kohler and Diesel Engines
- Slow speed 1750 RPM motors on QT-15 through QT-15
- Optional No Bull 3-Year Pump/2-Year Package warranty

QT 1 & 2 Series: Splash Lubricated

Dryers
Quincy Refrigerated Air Dryers are available in cycling, non-cycling and compact high temperature models.

OGS
Ideal for most applications, the Quincy OGS rotary screw has a small footprint and lower sound levels. The OGS combines superior performance with a compact, modern design.

Single Stage
Our single-stage compressors are available in three popular configurations. They feature rugged cast iron cylinder, crankshaft and valve plate.

Quincy Compressor is a leading designer and manufacturer of reciprocating and rotary screw air compressors, piping and a full line of air treatment components. Ask your associate for details.

Single Stage, OGS, Dryers

Performance You Demand. Reliability You Trust.



Can't find what you are looking for?

Most electric two-stage models are available in single-phase or three-phase, horizontal or vertical, simplex or duplex, from 5 HP to 15 HP. Visit us online at QuincyCompressor.com for the complete line of Quincy Compressor products. Special orders are available, just ask a Quincy Compressor sales associate for more details.

Model	Part Number
451CS80VCBM	2020040711
471CS80VCBM	2020040726
410SD12VCBM	2020040771
4103D12HCB20M	2020040882
4103D12HCB23M	2020040883
4103D12HCB46M	2020040884
4153D12HCA20M	2020040894
4153D12HCA23M	2020040895
4153D12HCA46M	2020040896

Model	Part Number
451CS80VCBP	2020040706
471CS80VCBP	2020040721
410SD12VCBP	2020040766
4103DS12HCB20P	2020040878
4103DS12HCB23P	2020040879
4103DS12HCB46P	2020040880
4153DS12HCA20P	2020040890
4153DS12HCA23P	2020040891
4153DS12HCA46P	2020040892

Model	Part Number
Q12124PQ	8975705100
Q12124VPQ	8975705101
Q13160VQ	8090253736
G15H8WQ	1129102812

Model	Part Number
2V41C60VC	2021116649
451CS80VCB	2020040701
471CS80VCB	2020040716
410SD12VVCB	2020040761
4103DS12HCB20	2020040874
4103DS12HCB23	2020040875
4103DS12HCB46	2020040876
4153DS12HCA20	2020040886
4153DS12HCA23	2020040887
4153DS12HCA46	2020040888
D207330HC	2020040968
G413H30HCB	2020040970
G414K30HCD	2020040971

Model	Part Number
551C80VCBM	2020040741
571C80VCAM	2020040756
5103D12HCA20M	2020040906
5103D12HCA23M	2020040907
5103D12HCA46M	2020040908
5153D12HCB20M	2020040918
5153D12HCB23M	2020040919
5153D12HCB46M	2020040920

Model	Part Number
551CS80VCBP	2020040736
571CS80VCAP	2020040751
5103DS12HCA20P	2020040902
5103DS12HCA23P	2020040903
5103DS12HCA46P	2020040904
5153DS12HCA20P	2020040914
5153DS12HCA23P	2020040915
5153DS12HCA46P	2020040916

Model	Part Number
EWK-1	2022163600
EWK-2	2022163601
EWK-3	2022163602
EWK-4	2022163603
EWK-5	2022163604
EWK-6	2022163612
EWK-7	2022163613
EWK-8	2022163614

Model	Part Number
551CS80VCB	2020040731
571CS80VCA	2020040746
5103DS12HCA20	2020040898
5103DS12HCA23	2020040899
5103DS12HCA46	2020040900
5153DS12HCA20	2020040910
5153DS12HCA23	2020040911
5153DS12HCA46	2020040912



701 N. Dobson Avenue | Bay Minette, AL 36507
Toll-free: 877-784-6292 | Email: info@quincycompressor.com
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(COMIFULL 006 03/19)



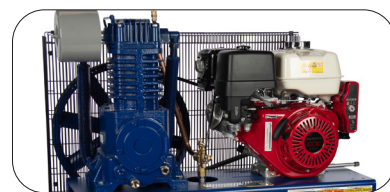
Extended Warranty Kit

Purchase EWK to extend the life of your air compressor's warranty for 2 years and pump for 3. Register Here.



Engine Driven

Quincy's pedestal style tank design dramatically reduces engine vibration and extends tank life. Honda, Kohler and our diesel engine models are electric start and pull start. Battery and cables not included.



Protect Your Tools and Applications

Quincy Compressor's refrigerated air dryers are available in cycling, non-cycling and compact high temperature models. For more information, ask your authorized Quincy dealer or visit quincycompressor.com



Maintain Your Warranty

- Lubricants protect against high heat and extend equipment life
- Standard one - year package warranty
- Register your warranty at quincycompressor.com

Quincy Rotary Type Air Compressors Where 24/7 Operations is Required

When an application calls for a rotary screw air compressor, the QGS offers many of the features, benefits, and advantages of larger compressed air systems in a package that fits your application and at a price you can afford.

- 5-30 HP
- Compact - less than 13 sq. ft. floor space
- Complete air system, available tank mounted and tank-mounted with dryer

Electrical
All electrical components are UL and CSA approved. All electrical wiring is wrapped in heavy-duty, flexible conduit.

Compressor Selection
Before purchasing a compressor you need to know the CFM requirement of all the tools that will be running at one time, maximum PSI and electrical.

Performance You Demand. Reliability You Trust.™	Single Stage				Two Stage Splash Lubricated: QT								Pressure Lubricated QP Series					Rotary Screw (featuring integrated air dryer)								
	Single Stage 2	Single Stage 2 Vertical	Single Stage 3.5	Wheel Barrow Gas	QT-54	QT-5	QT-7.5	QT-10S	QT-10	QT-15	QT-54G	QTG	QP-5	QP-7.5	QP-10	QP-15	QPG	QGS-5	QGS-7.5	QGS-10	QGS-15	QGS-20	QGS-25	QGS-30		
Model Name	Single Stage 2	Single Stage 2 Vertical	Single Stage 3.5	Wheel Barrow Gas	QT-54	QT-5	QT-7.5	QT-10S	QT-10	QT-15	QT-54G	QTG	QP-5	QP-7.5	QP-10	QP-15	QPG	QGS-5	QGS-7.5	QGS-10	QGS-15	QGS-20	QGS-25	QGS-30		
Horsepower	2 HP	2 HP	3.5 HP	5.5 HP Honda Engine	5 HP	5 HP	7.5 HP	10 HP	10 HP	15 HP	9 HP	13 HP Honda Engine 14 HP Kohler Engine	5 HP	7.5 HP	10 HP	15 HP	13 HP Honda Engine 14 HP Kohler Engine	5 HP	7.5 HP	10 HP	15 HP	20 HP	25 HP	30 HP		
Air Delivery (CFM @ 100 PSI)	7 @100 PSI	7 @ 100 PSI	12.4 @100 PSI	9.5 @ 90 PSI	15.4 @ 100 PSI	18 @ 100 PSI	24.3 @ 100 PSI	30.7 @ 100 PSI	36.9 @ 100 PSI	54 @ 100 PSI	14.5 @ 100 PSI	24.6 @ 100 PSI	18 @ 100 PSI	24.3 @ 100 PSI	36.9 @ 100 PSI	54.4 @ 100 PSI	24.6 @ 100 PSI	16.8 @ 138 PSI	25.3 @ 138 PSI	38.8 @ 125 PSI	54.9 @ 125 PSI	62.4 @ 125 PSI	99.0 @ 125 PSI	122.0 @ 125 PSI		
Maximum PSI	145	145	135	145	175	175		165	175	175	175	175	175		175	175	175	145		125		125				
ASME Tank Capacity (Gal)	24	24	60	8	60	80		120	120	120	30	30	80		120	120	30	60		120		120				
Quincy Model	Q12124HP	Q12124VPQ	Q13160VQ	G15H8WQ	2V41C60VC	451CS80VCB (5HP) 471CS80VCB (7.5HP)		410S1D12HCB	4103DS12HCB20 4103DS12HCB23 4103DS12HCB46	4153DS12HCA20 4153DS12HCA23 4153DS12HCA46	G5409H30	G413H30HCB G414K30HCD	551CS80VCB (5HP) 571CS80VCA (7.5HP)		5103DS12HCA20 5103DS12HCA23 5103DS12HCA46	5153DS12HCA20 5153DS12HCA23 5153DS12HCA46	G513H30HCE G514K30HCE	4152051926 (5HP) TMD 4152051929 (7.5HP) TMD		4152021980 (10HP) TMD 4152021984 (15) TMD		4152026537 (20HP) TMD 4152026541 (25HP) TMD 4152026545 (30HP) TMD				
Electrical Power Supply	120 Volt Single Phase	120 Volt Single Phase	230 Volt 200/208V Not Available Single Phase	N/A	230 Volt 200/208V Not Available Single Phase	230 Volt 200/230/460V Available Single Phase		230 Volt 200/230/460V Available Single Phase	200/ 230/ 460 Volt Three Phase	200/ 230/ 460 Volt Three Phase	N/A	N/A	230 Volt Single Phase/ Three Phase		200/ 230/ 460 Volt Three Phase	200/ 230/ 460 Volt Three Phase	N/A	200/ 230/ 460 Volt Single Phase/ Three Phase		200/ 230/ 460 Volt Three Phase		200/ 230/ 460 Volt Three Phase				
Full Load Amp Draw*	19	19	16		24	28	40	N/A	N/A	N/A			28	40	N/A	N/A		N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
Recip Pump RPM	1050	1050	1050	1050	1310	658	896	1192	682	932	1300	867	658	896	682	932	867	N/A		N/A		N/A				
Air Outlet Size	1/4" NPT Outlet	1/4" NPT Outlet	1/2" NPT Outlet	1/4" NPT Outlet	1/2" Ball Valve	3/4" Ball Valve		1" Ball Valve	1" Ball Valve	1" Ball Valve	1/2" Ball Valve	1/2" Ball Valve	3/4" Ball Valve		1" Ball Valve	1" Ball Valve	1/2" Ball Valve	1/2" NPT Outlet		1/2" NPT Outlet		1" NPT Outlet				
Standard Warranty	1 Year	1 Year	1 Year	1 Year	1 Year	1 Year		1 Year	1 Year	1 Year	1 Year	1 Year	1 Year		1 Year	1 Year	1 Year	1 Year		1 Year		1 Year				
Extended Warranty Kit	EWK-1	EWK-1	EWK-1	EWK-1	EWK-2	EWK-3		EWK-3	EWK-5	EWK-5	EWK-2	EWK-3	EWK-6		EWK-8	EWK-8	EWK-6	N/A		N/A		N/A				
Extended Warranty Coverage	2 Year, 3 Year Pump	2 Year, 3 Year Pump	2 Year, 3 Year Pump	N/A	2 Year, 3 Year Pump	2 Year, 3 Year Pump		2 Year, 3 Year Pump	2 Year, 3 Year Pump	2 Year, 3 Year Pump	2 Year, 3 Year Pump	2 Year, 3 Year Pump	2 Year, 3 Year Pump		2 Year, 3 Year Pump	2 Year, 3 Year Pump	2 Year, 3 Year Pump	N/A		N/A		N/A				
Pump Life	4,000+ hours	4,000+ hours	4,000+ hours	4,000+ hours	50,000+ hours	50,000+ hours		50,000+ hours	50,000+ hours	50,000+ hours	50,000+ hours	50,000+ hours	60,000+ hours		60,000+ hours	60,000+ hours	60,000+ hours	N/A		N/A		N/A				
Approx. Shipping Weight	180	174	261	221	475	561	593	777	886	997	395	485	561	593	886	997	485	543	548	727	760	793	1042	1076		
Product Dimensions (L x W x H)	22x21.5x47.8	33x21.7x33.6	30x22x68	44x18x27	29x21x70	35x28x77	35x28x77	37x34x78	71x30x55	71x30x55	42x23x38	42x24x44	35x28x77		71x30x55	71x30x55	42x24x44	56x22x50		76.2x25.2x57.8		76.2x25.2x57.8				
Quincy Pro + Models come with the same features and benefits as the model number listed above plus they include a low-oil protection and electronic tank drain																										
QUINCY PRO + MODEL #	N/A	N/A	N/A	N/A	N/A	451CS80VCBP (5HP) 471CS80VCBP (7.5HP)		410S1D12VCBP	4103DS12HCB20P 4103DS12HCB23P 4103DS12HCB46P	4153DS12HCA20P 4153DS12HCA23P 4153DS12HCA46P	N/A	N/A	551CS80VCBP (5HP) 571CS80VCAP (7.5HP)		5103DS12HCA20P 5103DS12HCA23P 5103DS12HCA46P	5153DS12HCA20P 5153DS12HCA23P 5153DS12HCA46P	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Weight						561	593	777	886	997			561		886	997										
Quincy Max Models comes with the same features and benefits as the model number listed above please the include and air-cooled after-cooler, low oil protection and electronic tank drain.																										
QUINCY PRO + MODEL #	N/A	N/A	N/A	N/A	N/A	451CS80VCBM (5HP) 471CS80VCBM (7.5HP)		410S1D12VCBM	4103D12HCB20M 4103D12HCB23M 4103D12HCB46M	4153D12HCA20M 4153D12HCA23M 4153D12HCA46M	N/A	N/A	551C80VCBM (5HP) 571C80VCAM (7.5HP)		5103D12HCA20M 5103D12HCA23M 5103D12HCA46M	5153D12HCB20M 5153D12HCB23M 5153D12HCB46M	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A		
Weight						561	593	777	886	997			561		886	997										

*Full load amp draw, circuit breaker and wire size are approximate selections for most installations. Electrical installations should be performed by a certified Electrician who has knowledge of National Electric Code (NEC), OSHA codes and/or any local or state codes having precedence.

Tool Guide	Average CFM @ 90 PSI **
Brad Nailer	2
Framing Nailer	3
3/8" Impact Wrench	2.5 to 4
1/2" Impact Wrench	4 to 5
1" Impact Wrench	10
Drill	3 to 6
3/8" Air Ratchet	4.5 to 5
Grease Gun	4
Nibbler	4
Mini Die Grinder	4 to 6
Air Hammer	6
Air Reciprocating Saw	7
Paint Spray Gun	7 to 9
Angle Polisher	8
Orbital Sander	6 to 9
Straight Line Air Sander	8

**Note: See tool manufacturer for exact CFM and PSI requirements.
CFM- Cubic Feet per minute. The volume of air measuring the compressor's capacity or the amount of air the compressor will deliver.
PSI- Pounds per square inch. This is the measurement of pressure or the force contained in the compressed air.