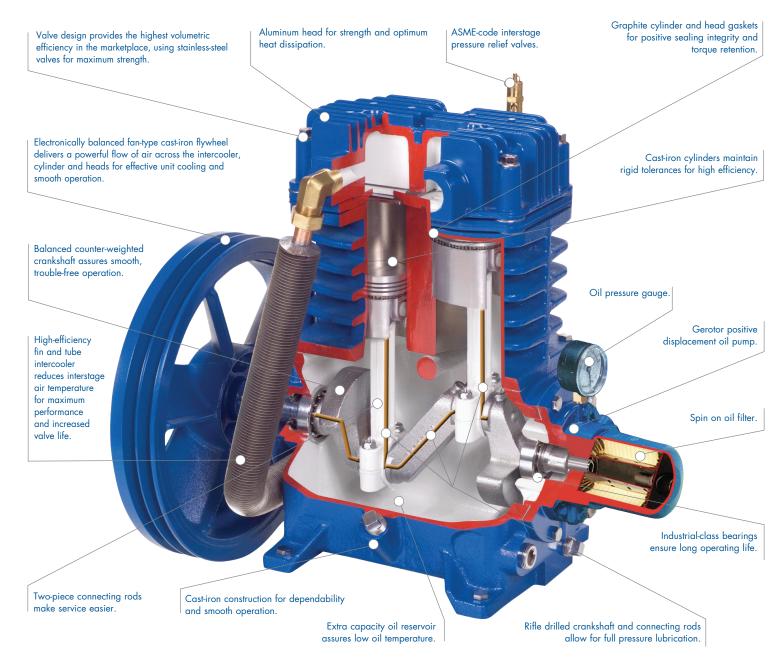
QP...Tougher inside and out

Quincy was the first to introduce a fully pressured lubricated reciprocating compressor back in 1939. Quincy features its American-made QP series designed for tougher 175 PSI applications where traditional splash lubrication just won't measure up. Quincy's QP is tougher inside and out, featuring powerful performance for demanding applications. In the pump, at the heart of the compressor, lives the legacy of robust - in a word, reliability.

engineering where key design components equal strength and longevity. When lubrication breaks down or there is metalto-metal contact without lubrication, destruction occurs bringing standard compressors down and production to a halt. The QP's gerotor positive displacement oil pump and rifle drilled crankshaft and connecting rods allow for full pressure lubrication



AIRNET Premium Piping

AIRNET can be installed three times faster than conventional pipe, greatly reducing installation costs. All pipe can be cut to size with an *AIR*NET tube cutter. Ranging in sizes 3/4", 1", 2", 2 1/2", 3" and 4", AIRNET "push-and-twist" engineered polymer fittings provide leak-free alignment.











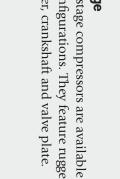
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son Avenue | Bay Minette, Toll-free: 877-784-6292 II: info@quincy.commerce

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C MPRESSED AIR CHALLENGE MONX

ISO 9001 ERTIFIE OUMLEY SYSTEM















QP shown with Kohler Engine

QT MAX Unit MAX Units Include: Air-cooled after cooler <u>so</u> ... Low oil level switch Quinc and magnetic starter Electronic tank drain

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 characteristics if applicable

Brad Nailer2Framing Nailer33/8"Impact Wrench2.5 to 41/2"Impact Wrench4 to 51"Impact Wrench10Drill3 to 63/8" Air Ratchet4.5 to 5Grease Gun4Nibbler4	Tool Guide	Average CFM @ 90 PSI**							
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	Brad Nailer	2							
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	Framing Nailer	3							
1" Impact Wrench 10 Drill 3 to 6 3/8" Air Ratchet 4.5 to 5 Grease Gun 4	3/8″ Impact Wrench	2.5 to 4							
Drill 3 to 6 3/8" Air Ratchet 4.5 to 5 Grease Gun 4	1/2″ Impact Wrench	4 to 5							
3/8" Air Ratchet 4.5 to 5 Grease Gun 4	1″ Impact Wrench	10							
Grease Gun 4	Drill	3 to 6							
	3/8" Air Ratchet	4.5 to 5							
Nibblar 4	Grease Gun	4							
wibbler 4	Nibbler	4							
Mini Die Grinder 4 to 6	Mini Die Grinder	4 to 6							
Air Hammer 6	Air Hammer	6							
Air Reciprocating Saw 7	Air Reciprocating Saw	7							
Paint Spray Gun 7 to 9	Paint Spray Gun	7 to 9							
Angle Polisher 8	Angle Polisher	8							
Orbital Sander 6 to 9	Orbital Sander	6 to 9							
Straight Line Air Sander 8	Straight Line Air Sander	8							

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

Quincy recommends you allow 20-25% for additional tools, future rowth and/or the possible air leaks downstream from your compresso If a compressor is undersized your tools will not function properly. Electric motors are designed for 6-8 starts and stops an hour.

		·	Single Stage					т	wo Stage Splash Lubri	Splash Lubricated				Two Stage Pre	ssure Lubricated		Rotary S	grated ai	rated air dryer)			
Performance You Demand. Reliability You Trust.™							La construction of the second se		Cauter													
Horsepower & Motor RPM	1.5 HP 1725 RPM	2 HP 3450 RPM	2 HP 3450 RPM	3.5 HP 3450 RPM	5.5 HP Honda Engine	5 HP 3450 RPM	5 HP 1750 RPM	7.5 HP 1750 RPM	10 HP 1750 RPM	15 HP 1750 RPM	13 HP Honda Engine 14 HP Kohler Engine 10 HP Diesel Engine	5 HP 1750 RPM	7.5 HP 1750 RPM	10 HP 1750 RPM	15 HP 1750 RPM	13 HP Honda Engine 14 HP Kohler Engine 10 HP Diesel Engine	5 HP 7.5 HP 3600 3600 RPM RPM	10 HP 15 HP 3540 3540 RPM RPM	20 HP 3540 RPM	25 HP 3600 RPM	30 HP 3600 RPM	
Air Delivery (CFM @)	4.4 @ 40 PSI 4 @ 90 PSI	8.3 @ 40 PSI 7.1 @ 100 PSI	8.3 @ 40 PSI 7.1 @ 100 PSI	14.6 @ 40 PSI 12.4 @ 100 PSI	11.1 @ 40 PSI 9.5 @ 90 PSI	15.4 @ 100 PSI 15.2 @ 175 PSI	17.7 @ 100 PSI 17.2 @ 175 PSI	23.8 @ 100 PSI 22.6 @ 175 PSI	35.9 @ 100 PSI 35 @ 175 PSI	54.4 @ 100 PSI 51 @ 175 PSI	24.7 @ 100 PSI 23.6 @ 175 PSI	100 PSI 17.2 @	23.8 @ 100 PSI 22.6 @ 175 PSI	35.9 @ 100 PSI 35 @ 175 PSI	54.4 @ 100 PSI 51 @ 175 PSI	24.7 @ 100 PSI 23.6 @ 175 PSI	16.6 @ 21.2 @ 150 PSI 150 PSI	39.6 @ 55.9 @ 125 PSI 125 PSI	62.4 @ 125 PSI		122.0 @ 125 PSI	
Maximum PSI	145	135	135	135	145	175 F31	175 - 51		175	175 FSI	175 FSI	175 F31		175	175	175	150	125	,			
ASME Tank Capacity (Gal)	4	20	26	60	8	60	80		120	120	30	80		120	120	30	60	120		125		
	Turin Charle	Horizontal	Vertical							1												
Tank Configuration	Twin Stack	Portable	Portable	Vertical	Wheelbarrow	Vertical	Verti	cai	Horizontal	Horizontal	Pedestal Style	Verti	Ical	Horizontal	Horizontal	Pedestal Style	Horizontal	Horizontal	Horizontal			
Quincy Model	Q1214TS	Q12120PQ	Q12126VPQ	Q13160VQ	G15H8WQ	2V41C60VC	251CP80VCI 251CS80VC 271CS80VCI	CB (5HP)	P2103DS12HCB	2153DS12HCA	G213H30HCB G214K30HCD D205Y30HC D207Y30HC	351CS80V 371CS80VC	CB (5HP) CA (7.5HP)	3103D512HCA20 (volt) 3103D512HCA23 (volt) 3103D512HCA46 (volt)	3153DS12HCA20 (volt) 3153DS12HCA23 (volt) 3153DS12HCA46 (volt)	G313H30HCE (H) G314K30HCE (K) D307Y30HCD	4152005424 (5HP) 4152005425 (7.5HP)	4152021980 (10HP) 4152021984 (15HP)	41	4152016773 (20HP) 4152016774 (25HP) 4152016775 (30HP)		
Electrical Power Supply	120 Volt	120 Volt	120 Volt	230 Volt	N/A	230 Volt	230 V (208V Ava	ailable)	200V 230V 460V	200V 230V 460V	N/A	230 \ Single		200V 230V 460V	200V 230V 460V	N/A	230 Volt	200V, 230V or 460V		200V, 230V or 460V		
Full Load Amp Draw*	Single Phase 15	Single Phase 19	Single Phase 19	Single Phase 16	N/A N/A	Single Phase 24	Single F 28	40	Three Phase	Three Phase	N/A N/A	Single 28	40	Three Phase	Three Phase	N/A N/A	Single Phase	Three Phase		Three Phase		
Circuit Breaker*	15	15	15	30	N/A N/A	50	60	80	Consult a Certified	Consult a Certified	N/A N/A	60	80	Consult a Certified	Consult a Certified	N/A N/A	60 80	Consult a Certified	Co	nsult a Certi		
Minimum Wire Size*	N/A	12	12	14	N/A	10	10	8	Electrician	Electrician	N/A	10	8	Electrician	Electrician	N/A	10 8	Electrician		Electrician		
Pump Model/Air End	GM175	PAT 24	PAT 24	PAT 38	PAT38	QT-54	QT-5	QT-7.5	QT-10	QT-15	QT-7.5 / D205:QT-5	QP-5	QP-7.5	QP-10	QP-15	QP-7.5	QGS-5 QGS-7.5	QGS-10 QGS-15	QGS-20 QGS-25 QGS-30		QGS-30	
Recip Pump RPM	1725	805	805	1250	1250	1310	942	1026	968	923	1060	942	1026	968	923	1060	N/A N/A	N/A N/A	N/A	N/A	N/A	
Pump Design	Direct 4 Pole Induction Motor	2 Cylinder	2 Cylinder	2 Cylinder	2 Cylinder	4 Cylinder	2 Cylir	ıder	2 Cylinder	4 Cylinder	2 Cylinder	2 Cylii	nder	2 Cylinder	4 Cylinder	2 Cylinder	Rotor	Rotor	Rotor			
Tank Drain	Manual	Manual	Manual	Manual	Manual	Ball Valve	Ball Va	alve	Ball Valve	Ball Valve	Ball Valve	Ball V	/alve	Ball Valve	Ball Valve	Ball Valve	Ball Valve	Ball Valve	Ball Valve			
Outlet Size	1/4" Ball Vavle	1/4" NPT Outlet	1/4" NPT Outlet	1/2" NPT Outlet	3/8" Ball Valve	1/2" Ball Valve	3/4″ Ball	Valve	1" Ball Valve	1" Ball Valve	1/2" Ball Valve	3/4" Bal	l Valve	3/4" Ball Valve	1" Ball Valve	1/2" Ball Valve	1/2" Outlet	1/2" Outlet	1" Outlet			
Factory Installed Components	1/4" Regulator and Gauge	1/4" Regulator and Gauge	1/4" Regulator and Gauge	N/A	1/4" Regulator and Gauge	N/A	w/ Magnet	ic Starter	w/ Magnetic Starter	w/ Magnetic Starter	N/A	w/ Magnet	tic Starter	w/ Magnetic Starter	w/ Magnetic Starter	N/A	w/ Control Panel	w/ Control Panel	w/ Control Panel			
Standard Warranty	1 Yr Pump, 1 Yr Pkg	1 Yr Pump, 1 Yr Pkg	1 Yr Pump, 1 Yr Pkg	1 Yr Pump, 1 Yr Pkg	1 Yr Pump, 1 Yr Pkg	1 Yr Pump, 1 Yr Pkg	1 Yr Pu 1 Yr F	'nkg	1 Yr Pump, 1 Yr Pkg	1 Yr Pump, 1 Yr Pkg	1 Yr Pump, 1 Yr Pkg		. j	1 Yr Pump, 1 Yr Pkg			1 Year Warranty	1 Year Warranty	1 Year Warranty			
Extended Warranty Kit	N/A	EWK-1	EWK-1	EWK-1	N/A	EWK-2	EWK		EWK-4	EWK-5	EWK-3	EWk		EWK-7	EWK-8	EWK-6	N/A	N/A	-	N/A		
Extended Warranty Coverage	N/A	3 Yr Pump, 2 Yr Pkg	3 Yr Pump, 2 Yr Pkg	3 Yr Pump, 2 Yr Pkg	N/A	3 Year Pump, 2 Yr Pkg	3 Year F 2 Yr F		3 Year Pump, 2 Yr Pkg	3 Year Pump, 2 Yr Pkg	3 Year Pump, 2 Yr Pkg	3 Year I 2 Yr		3 Year Pump, 2 Yr Pkg	3 Year Pump, 2 Yr Pkg	3 Year Pump, 2 Yr Pkg	3 Year Warranty w/ Startup	3 Year Warranty w/ Startup	3	3 Year Warranty w/ Startup		
Lubrication	Splash Lube	Splash Lube	Splash Lube	Splash Lube	Splash Lube	Splash Lube	Splash	Lube	Splash Lube	Splash Lube	Splash Lube	Pressure	e Lube	Pressure Lube	Pressure Lube	Pressure Lube	Oil Injected	Oil Injected		Oil Injected		
Pump Life	10,000 hours	10,000 hours	10,000 hours	10,000 hours	10,000 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	72	155	165	261	143	475	680	720	850	995	502	680	720	850	995	515	543 548	727 760	793	1042	1076	
Dimensions (L x W x H)	20x20x18	35x20x32	26x26x51	30x22x68	43x18x27	29x21x70	37x24x74	37x24x74	78x28x55	78x28x55	42x21x40	37x24	4x74	78x28x55	78x28x55	42x21x40	56x22x50	76.2x25.2x57.8	76.2x25.2x5		.8	
	یو ت دی تی تی تی د ایان د د ای د	، بر ر د د د د د د د د د	ب دی در در ای ای ای ای ای در در ای ای	ی ی ی ی ی ی ی ی ی ی ی ی ی	Quincy Max uni	its come with the	same featu	res and bei	nefits as the model nu	mber listed above plu	s they include an air-c	ooled after-	cooler, lov	w oil protection and ele	ctronic tank drain.		د. دو بې دې دې دې دې د د د دې دې دې دې دې			نۍ نۍ يې نې نې نې لې نې		
Quincy Max Model #							251C80 271C80		2103D12HCBM	2153D12HCAM		351C80 371C80		3103D12HCAM	3153D12HCBM							
Factory Installed Components	N/A	N/A	N/A	N/A	N/A	N/A	Magnetic s	0	cooled after-cooler, lov electronic tank drain		D N/A		out press. swit	anel, featuring hour me ures, air-cooled after-co tch and electronic tank	ooler, low oil pressure drain	low oil pressure		N/A	N/A			
Weight							690	730	865	1010		690	730	865	1010							

*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.

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 n cycling, non-cycling and compact high temperature nodels. For more information, ask your authorized Quincy dealer or visit quincycompressor.com.



Maintain Your Warranty
bricants protect against high heat and extend equipment
andard one - year package warranty
gister your warranty at quincycompressor.com

Quincy QGS™

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 to 5-100 horsepower rotary screw compressor

- Compact less than 13 sq. ft. floor space
- High efficiency intake filter
- Fuse protected circuits
- Quiet operation at just 62-68 dBA
- Complete air system, all on one tank

Ball Valve Tank Drain

Quincy Compressor's ball valve-style drain makes it easy to drain moisture from the tank. This extends the life of your tools, maintains performance and ensures a long tank life.

Electrical

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

Can't seem to 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.

Working Pressure

Single-stage models have an operating pressure of 110-135 PSI. Electric two-stage models are 135-175 PSI.

Safety In Mind

All two-stage units come standard with three ASME certified relief valves to keep you safe. There is one on the compressor head, discharge line and tank.

