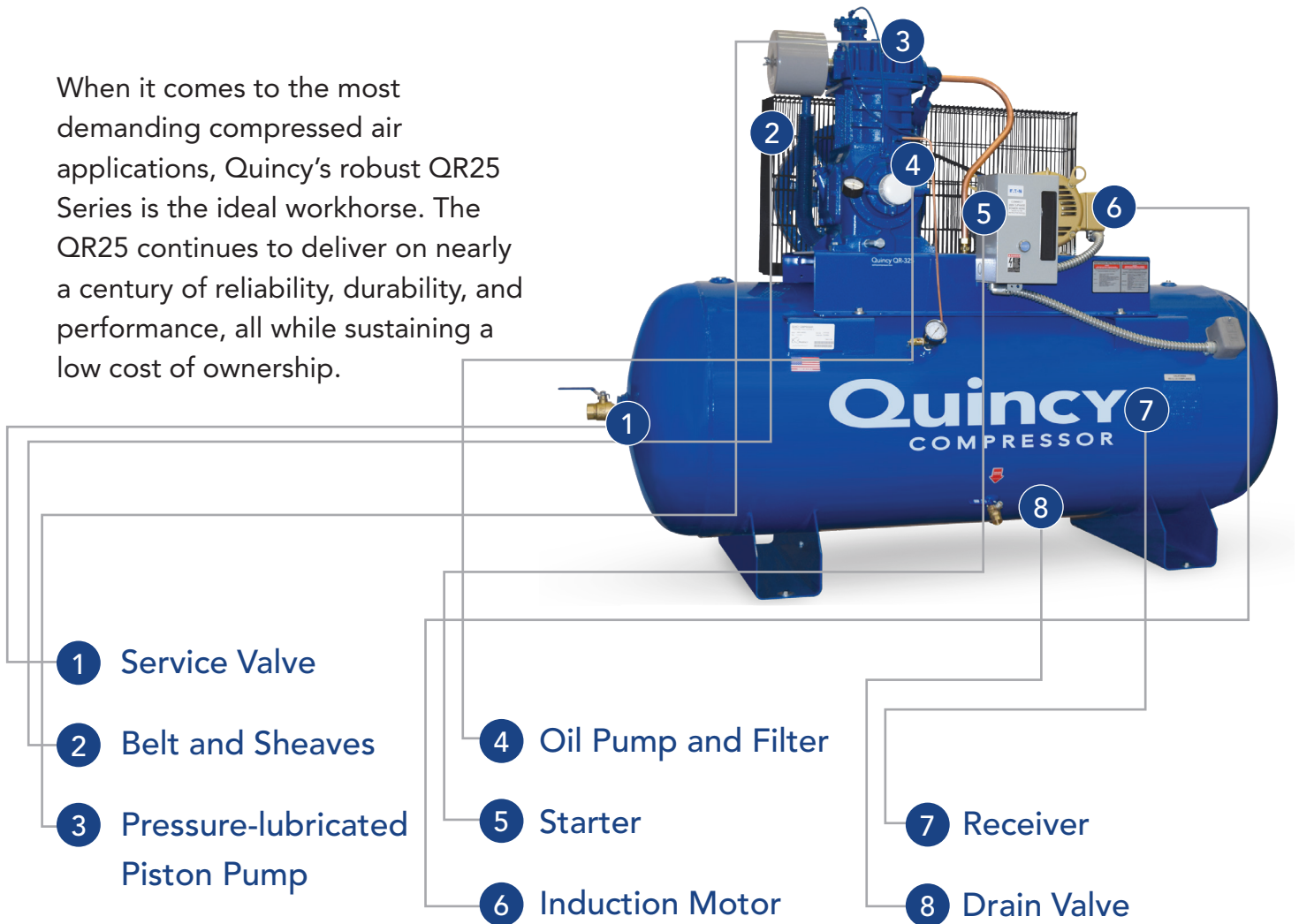


QR25 Series 1-25 HP

When it comes to the most demanding compressed air applications, Quincy's robust QR25 Series is the ideal workhorse. The QR25 continues to deliver on nearly a century of reliability, durability, and performance, all while sustaining a low cost of ownership.



QR25 1-25 HP Reciprocating Air Compressors

The QR25 Is Best For:

- ✓ Applications that require heavy-duty design and reliability
- ✓ Available HP models for pressures up to 500 psig
- ✓ Increased efficiency using slower operating speeds that produce more CFM per horsepower
- ✓ Pressure-lubrication system offers longer life with minimum downtime, simplified maintenance, and minimal cost of ownership

QR25 TECHNICAL DATA

Model No.	Typical HP Range	Bore L.P. (in)	Bore H.P. (in)	Stroke (in)	No. Cyl.	Min/ Max RPM	ACFM @175PSIG Min/Max RPM	Max Cont. Pressure (PSIG)	Configuration	Tank Size (Gal)	Approx. Shipping Wt (lbs)	LxWxH (in)	
F210	1 - 2	2.50	-	2.00	2	400 / 1000	2.82 / 6.34**	100	Horizontal	30	290	42x16x37	
V210									Vertical	60	480	53x22x42	
F310	2 - 3	3.50	2.00	2.50	2	400 / 920	3.9 / 9.63	200	Horizontal	30	275	27x18x47	
V310										Vertical	60	560	53x22x48
									80		620	68x27x54	
									120		800	77x29x59	
F325	3 - 5	4.50	2.50	3.00	2	400 / 900	8.3 / 18.64	200	Horizontal	60	550	31x22x75	
V325										Vertical	80	600	31x24x75
											60	710	53x26x51
									80		770	68x26x50	
V325									Vertical	120	975	73x26x56	
										60	675	36x26x78	
	80	775	36x26x78										
F340	5 - 10	5.25	3.00	3.50	2	400 / 900	13.2 / 29.64	200	Horizontal	120	980	36x30x77	
										80	1095	68x28x56	
										120	1120	73x28x61	
F350	5 - 15	6.00	3.25	3.50	2	400 / 940	15.6 / 36.6	200	Horizontal	200	1790	77x34x72	
										80	1095	68x28x56	
										120	1225	73x30x62	
F370	7.5 - 15	6.00	3.25	4.00	2	400 / 1070	18.5 / 49.72	200	Horizontal	200	1800	77x34x72	
										80	1095	68x28x56	
										120	1285	73x30x62	
F390	7.5 - 20	7.50	4.00	4.00	2	400 / 940	29.5 / 69.21	200	Horizontal	200	2320	77x34x72	
										120	1680	73x35x66	
										200	2010	77x35x72	
F5120	10 - 25	6.00	3.25	4.00	V4	400 / 1040	36.5 / 94.97	200	Horizontal	120	2140	73x34x72	
										200	2140	77x34x72	

** Capacity at 100 PSIG

QR25 SINGLE-STAGE BASIC COMPRESSORS

Model No.	Typical HP Range @100 PSI	Bore (in)	Stroke* (in)	No. Cyl.	Min RPM	*ACFM @100 PSIG Min RPM	Max. RPM	ACFM @100 PSIG Max. RPM	Max. Cont Pressure (PSIG)
210	1-2	2.50	2.00	2	400	2.82	1000	6.34	100
216	1.5-3	3.00	2.50	2	400	4.74	900	10.70	100
240	3-7.5	4.00	3.00	2	400	10.47	900	23.56	100w
270	5-10	4.50	4.00	2	400	15.61	900	35.12	100
4125	10-20	4.50	4.50	V4	400	31.81	940	71.57	100

* FAD tested in accordance with ISO 1217, Ed.3, Annex-C

QR25 INDUSTRIAL HIGH PRESSURE COMPRESSORS

Model No.	HP	Bore L.P. (in)	Bore HP (in)	Stroke (in)	No. Cyl.	RPM**	*ACFM**	Highest psi available**
310HP	2	3.50	2.00	2.50	2	564	4.96	500psi
	3					821	7.68	500psi
	5					884	9.20	500psi
325HP	5	4.50	2.50	3.00	2	682	12.20	250psi
	7.5					895	14.52	500psi
340HP	10	5.25	3.00	3.50	2	859	27.50	500psi
350HP	10	6.00	3.25	3.50	2	822	29.00	350psi
	15					932	33.81	350psi
370HP	15	6.00	3.25	4.00	2	1005	41.50	250psi
390HP	20	7.50	4.00	4.00	2	877	58.50	250psi
5120HP	25	6.00	3.25	4.00	4	937	77.50	250psi
	30					1028	88.80	250psi

* RPM and ACFM shown at 250 PSI

** Highest pressure available in base mount only on certain models

WARRANTY INFORMATION

TRUE BLUE	True Blue 5-year Extended
	5-year Airend warranty
	5-Year Air/Fluid Receiver warranty
	5-Year Air and Fluid Heat Exchanger warranty
	5-Year Drive Motor warranty