

Quincy Oil-less Single Stage Piston Compressors

Quincy single stage oil-less compressors provide clean air for critical applications such as hospitals, labs, food processing, and pharmaceutical processing. They comply with EPA health standards, as they employ graphite gaskets and Teflon impregnated valve plates. All air cooled models operate at slow speeds, minimizing heat, while extending service life. They feature cast iron crankcases and main bearing carriers for durability. High air temperature switches are included for protection of the compressor. All models are offered as either a bare compressor, or a complete module. Modules include the compressor, inlet filter, motor, drive belt, belt guard, and aftercooler. The 15 and 20 HP models also feature solenoid unloading.



Modules

	QRDS2B	QRDS3B	QRDS5B	QRDS7.5B	QRDS10B	QRDS15B	QRDS20B
Part #	230031	230032	230033	230035	230036	230037	230038
Motor HP	2	3	5	7.5	10	15	20
No. of Cylinders	1	1	1	2	2	3	3
Capacity @ 75 PSI (CFM)	7.4	11.8	18.6	33.5	42.2	53	69
Capacity @ 100 PSI (CFM)	6.1	10.1	17.2	28.5	36.3	51	65.1
Maximum Pressure (PSI)	100	100	100	100	100	100	100
Operating Speed (RPM)	786	843	1065	950	956	1020	1020
Weight (lb.)	356	378	402	630	670	895	970

Bare Compressor ONLY

	QRDS-2	QRDS-3	QRDS-5	QRDS-7	QRDS-10	QRDS-15	QRDS-20
Part #	230027	230028	230029	230021	230022	230023	230024
Weight (lb.)	149	151	155	275	280	360	385