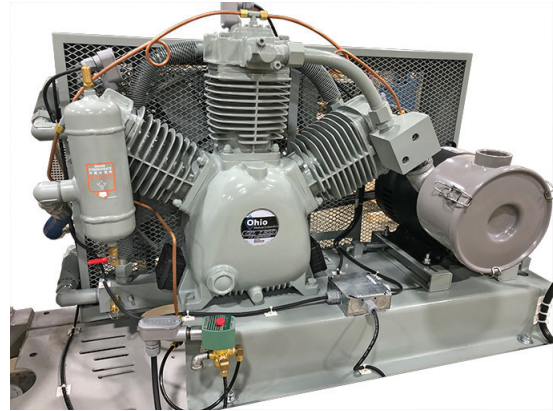


Two Stage Oil-less Compressors

Ohio Medical two stage oil-less piston compressors provide clean, high quality compressed air for laboratory and industrial applications. They feature aluminum alloy cylinders and pistons for durability and consistent performance. The crankshaft is made of durable ductile cast iron. The sealed bearings assure long term performance. Compressor modules include the compressor, motor, belt with guard, temperature switches on each cylinder, unloader solenoid, and aftercooler, all mounted on a common base. Ohio Medical compressor modules are great replacements for many older oil-free and oil-less compressors. Call on our Customer Support team to help select the right module for your system.



Model	PT5-M	PT7-M	PT10-M	PT15-M	PT20-M	PT25-M	PT30-M
Assembled Module Part #	100-0260	100-0261	100-0262	100-0263	100-0264	100-0265	100-0266
Module w/o Motor & Accessories	230160	230162	230162	230163	230164	230164	230164
Motor HP (60 Hz)	5	7.5	10	15	20	25	30
Capacity @ 100 PSI (CFM)	14	25	30	45	55	67	78
Capacity @ 150 PSI (CFM)	13.5	24	29	44	54	66	76
Max Pressure (PSI)	170	170	170	170	170	170	170
Operating Speed (RPM)	980	860	1050	1050	690	820	960
Weight (lb.)	620	650	650	700	1615	1640	1665