

## MODEL V75380K50 7.5 HP TWO STAGE COMPRESSOR



### ROLAIR STANDARD FEATURES

- PUMP:** Two Stage, Cast-Iron Cylinders, Aluminum Head and Crankcase for Faster Heat Dissipation, Ball Bearings, Splash Lubricated, Bearing Inserts on Connecting Rods, High Efficiency Reed Valves, Oil Sight Gauge, Low RPM's to Ensure Long Life and Trouble-Free Performance. **For Pump Specifications See Reverse Side**
- TANK :** Horizontal or Vertical  
60, 80 or 120 Gallon - ASME  
(Base Mount Units Also Available)
- MOTOR:** Open Drip-Proof  
230 Volt – 60 Hz - 1800 RPM – 1 Phase  
230/460 Volt–60 Hz - 1800 RPM – 3 Phase
- APPROXIMATE SHIPPING WEIGHT:**  
575 lbs. - 60 Gallon Models  
625 lbs. - 80 Gallon Models  
760 lbs. - 120 Gallon Models

### STANDARD EQUIPMENT

- Pressure Switch - Start-Stop Operation 145-175 PSI Settings, On/Off Switch
- Automatic Unloading Device for Loadless Starts
- Heavy-Duty Brass Shut-Off Valve
- Pressure Gauge - 0-300 PSI in 5 lb. Graduations
- Safety Relief Valve - ASME Approved
- V-Belt Drive
- Intake Filter/Silencer with Replaceable Element
- Totally Enclosed Steel Belt Guard

### OPTIONAL EQUIPMENT

Magnetic Starter, Automatic Tank Drain, Low Oil Shutdown, Level Rite Mounts, Vibration Pads, 208V Motor, Dual Controls, Head Unloader, Air-Cooled Aftercooler, Refrigerant Air Dryer,

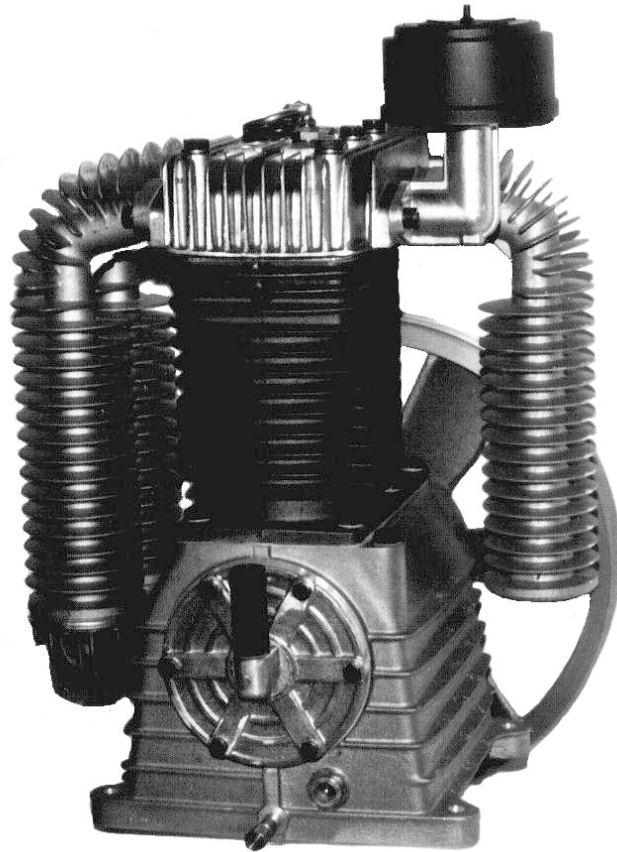


### ROLAIR SYSTEMS

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[www.rolair.com](http://www.rolair.com)

# MODEL PMP22K50CH



K50

## SPECIFICATIONS

NO. OF CYLINDERS	CYLINDERS BORE & STROKE (inches)	OIL CAPACITY (oz.)	FWHL DIAMETER (inches)	DRY WEIGHT (lbs.)	MAXIMUM PRESSURE
2	4.72 & 2.36 x 3.74	59	17.72	152	200 PSI

## PERFORMANCE

HP	DISCHARGE PRESSURE	CFM DISPLACED @ 175 PSI	CFM DELIVERED @ 175 PSI	PUMP RPM
7.5	175 PSI	30.4	23.7	800