

Twin Cylinder Air Compressor Pump

This twin cylinder air compressor pump features a cast iron cylinder and aluminum alloy cylinder head. Its efficient cooling design and robust construction ensure durability and easy maintenance.



Product Overview

High-Performance Compression

This twin-cylinder air compressor pump is engineered for durability and consistent performance. Featuring a robust 200HT cast iron cylinder and a heat-treated crankshaft, it is designed to operate smoothly at lower temperatures for an extended service life. The unit incorporates a high-efficiency cooling system with long copper piping and an alloy aluminum cylinder head to ensure reliable operation in demanding pneumatic applications.

Performance Metrics

Key Performance Indicators

0.3 m3/min

Capacity

1.25 MPa

Pressure

3 KW

Power

4 HP

Power

Technical Specifications

Rotation Speed	880 r/min
Stroke	48 mm
Cylinder Configuration	ø65*2 + ø51*1

Physical Dimensions

Weight	28 kg
Measurements (L*W*H)	460*340*370mm

Construction & Materials

Construction Features	200HT Cast Iron, Alloy Aluminum Head, Heat-Treated Crankshaft, Copper Cooling Pipes, Thickened Cylinder Wall
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