

20 HP Industrial Air Compressor Pump

This heavy-duty 20 HP compressor pump is designed for industrial use. It features cast iron construction, multiple cylinders, copper tubing, and brass fittings for efficient and reliable air compression.



Overview

Industrial Grade Performance

The UT-200 is a heavy-duty two-stage compressor pump engineered for demanding industrial applications. Built from durable cast iron, this unit features a robust design with integrated cooling fins to ensure efficient heat dissipation during continuous operation. With a high air displacement capacity and reliable construction, it is an ideal solution for pneumatic systems requiring consistent high-volume air output.

Performance Metrics

Motor Power

20 HP

Motor Power

Air Displacement

2188 L/min

Air Displacement

Technical Specifications

Working Pressure	12 bar
Rotational Speed	1000 RPM
Cylinder Count	2

Physical Dimensions

Dimensions and Weight

Attribute	Value
Length	516 mm
Width	662 mm
Height	770 mm
Net Weight	230 kg

Features

Construction Materials	Cast Iron, Copper Tubing, Brass Fittings
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