

Atlas Copco 8' 120 HP Pump Unit #1173

#SN: HOP066461

PAC Flow Series

The pump system consists of a centrifugal pump and a separator, which enables air to be separated from the liquid and be sucked by a vacuum pump - making automatic priming possible. Even with suction heights of several feet the machine rapidly evacuates the air from the suction pipe and starts to pump. the PAC range is also suitable for pumping liquids with solids in suspension with best possible efficiency.

Applications

The PAC F88 Atlas Copco pump is designed to withstand toughest applications and delivers best in class pumping efficiency. One of the most common areas of utilization is the mining and oil & gas segment where reliability, efficiency and versatility is the key to provide a customized solution. Other suitable applications within construction and general dewatering, municipal as well as general industry as ideal for the PAC F88 pump. Atlas Copco pumps are packed with features that not only meet, but exceed the needs of our customers.

Benefits

Efficiency- the 12" impeller with 82% efficiency at B.E.P. provides best pumping result with minimal efforts

Solids handling- closed impeller type with solids handling capability of 3" for trouble free operation

Easy maintenance- hinged cover for direct access to the impeller and pump volute

Polyethylene fuel tank- corrosion-free PE tank provides longer lifetime and avoid tank cleaning due to oxidation



