

REVO SERIES' DRY ROTARY VACUUM PUMP



An Insight to Crozair

We, at Crozair designed and developed our vacuum pumps through unceasing research, our industrial success stories are the evidence of the standard that we have established over time. We continuously innovate to downsize time, maintenance cost and maintenance operation of our vacuum pumps.

Technology

The Dry Rotary Vacuum Pump is our robustly designed Positive Displacement Pump with technology of Sliding Piston. Sliding Piston mounted inside cylindrical housing, an eccentric rotor sleeve arrangement. As the rotor rotates constantly the piston slides out and form chambers between housing. The pumped air suctioned in and trapped inside these chambers, sealing achieved by selflubricating high performance polymers' sliding piston and sleeve.

KEY FEATURES

APPLICATIONS

BENEFITS

Dry Vacuum

Ease of Maintenance

Less Number of Parts

Efficient Design Principle

Robust Construction Materials

Simple and Reliable Technology

Suited to a wide range of industries

High Pumping Capacity under Vacuum

Packaging

Pick and Place

CNC Clamping

Capsule Filling

Medical systems

Laboratory Vacuum

Powder Transfer System

Single Shaft Drive

Air Cool Operation

Ease of Maintenance

No Oil Contamination

Dry Sliding Piston Technology

OUR VALUED COSTUMERS



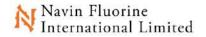




















































































- · For future improvement & up-gradation Crozair Technicea reserves the rights to change machine features & benefits
- · This catalogue briefly outlines our standard pump range, detailed information of all our pumps & accessories are available at individual data sheet
- · If you can't find pump suitable to your application within our standard range, our technical engineers are always available to respond to the specific need of your applications



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