

Oil Free Vacuum Pump



Small & space-saving

The compact design makes Rocker pumps light, space-saving and easy-to-carry for various applications.



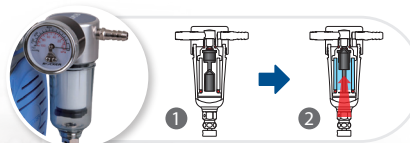
Prote™ overflow protection

Prevents liquid from being sucked into the pump.
(*Rocker 300/300DC/400/410/430)



Overheat protection

Pump shuts down when overheated and resumes once cooled down.



Quieter and more stable

Enhanced rubber assemblies make all Rocker pumps work much quieter and more stable.



Air inlet protection

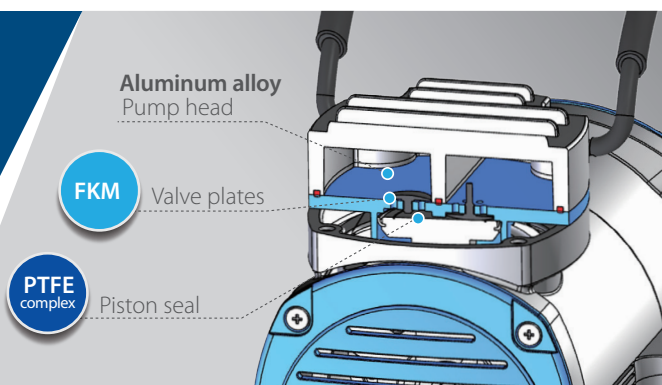
Filter cartridge absorbs particle and moisture to prolong pump life.



Quality compliance

- CE certification
- IP 30 protection
- CSA certification
- RoHS certification

Oil Free Vacuum Pump Guide



Rocker 300

Max. vacuum : 99 mbar abs.
Max. flow rate : 23 (20) L/min



Rocker 300DC

Max. vacuum : 99 mbar abs.
Max. flow rate : 25 L/min



Rocker 400

Max. vacuum : 99 mbar abs.
Max. flow rate : 37 (34) L/min



Rocker 410

Max. vacuum : 25 mbar abs.
Max. flow rate : 23 (20) L/min



Rocker 900

Max. vacuum : 85 mbar abs.
Max. flow rate : 100 (90) L/min



Rocker 901

Max. vacuum : 85 mbar abs.
Max. flow rate : 120 (100) L/min



Rocker 910

Max. vacuum : 25 mbar abs.
Max. flow rate : 55 (45) L/min



Rocker 911

Max. vacuum : 25 mbar abs.
Max. flow rate : 65 (55) L/min

* The value in () is the max. flow rate at 50Hz.

** The mbar value is the gas particles left in the system, the less particles left in, the higher vacuum it is.

Pumping Speed Graph

