## Small vacuum pumps



- · Oil-less operation, permanently lubricated bearings,
- silent operation,
- · stainless steel check valves and alluminium body,
- · low weight,
- · small vibrations,
- · long life and easy maintenance,
- application: medical devices, dental applications, oxygen concentrators, ozone generators, assembly lines for electronic components, packaging machines, environmental usage,
- electrical protection IP20.

Model	Single-piston			
Description	20 RNS	18 RNS	15 RNS	12RNS
Configuration	Vacuum pump/ compressor			
Free flow (LPM)	20	18	15	12
Max. vacuum (mmHg)	650	630	610	600
Max. pressure (Bar)	6,5	5	4,5	3,5
Connection	Pipeline (dimmension: inner diameter must be less than 8 mm)			
Weight	1,7 kg			
Motor typee	4-pole, capacitor start, equipped with internal thermal protection and cooling fan			
Consumption	40 W			
Voltage	230–240 VAC (50 Hz)			





