

ACP 15 SERIES

The final evolution in small dry pumping

	Units	ACP 15
Peak Pumping speed	m ³ /h cfm	14 8.2
Ultimate pressure w/o purge (*)	mbar	5.10 ⁻²
Ultimate pressure with purge	mbar	3.10 ⁻¹
Gas purge flow rate	sccm	5000
Ultimate pressure with open gas ballast	mbar	3.10 ⁻¹
Maximum continuous inlet pressure	mbar	1013
Input voltage		90V to 254V 50/60 Hz
Power consumption	W	520 600
- at ultimate pressure		
- atmosphere		
Ambient temperature	°C	12 to 40
Inlet port	ISO-KF	DN25
Exhaust port	ISO-KF	DN16
Tightness	mbar.l/s	5.10 ⁻⁷
Weight	kg	23
Overall dimensions : LxWxH	mm	514 x 190 x 270

(*): typical value, maximum value 7.10⁻² mbar

Focus on Reliability, Cleanliness and Performance

ACP 15 offers the following benefits:

- Friction-less pumping design
- No particulate contamination
- 2.3 years between maintenance (operational time)
- One motor for world-wide voltages
- Constant vacuum performance regardless of the frequency, 50/60 Hz

