

## Medium vacuum boosting with large evaporated capacity! !

- Pumping speed: 4300, 6500, 9000 m<sup>3</sup>/h
- Ultimate pressure: 0.1 Pa
- Magnetic joint
- Built-in bypass valve
- Corrosion-resistant materials can be selected according to the process
- Cooling water

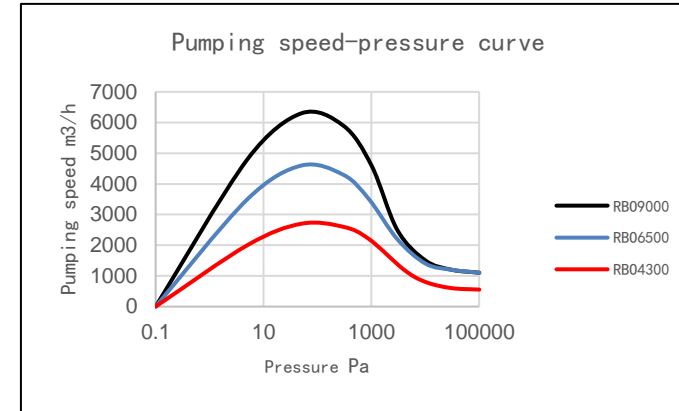


## Specifications

Model		RBO4300(-C)	RBO6500(-C)	RBO9000
Performance	Ultimate pressure (Pa)	0.1		
	Maximum pumping speed (m <sup>3</sup> /h)	4300	6500	9000
Motor	Power supply	3 Phase 380V 50Hz		
	Power consumption (kW)	11	15	18.5
	Remark	Ordinary motor IP55 ※Various voltage and explosion-proof motors are also available		
Dimensions	Width (mm)	750	770	770
	Length (mm)	1730	1840	2000
	Height (mm)	720	760	760
	Weight (kg)	815	1200	1500
	Inlet port	ISO250	ISO250	ISO320
	Outlet port	ISO200	ISO200	ISO250
Lubrication	Oil capacity (L)	6.5	12	12
	Oil	OKO100		
Cooling	Cooling water flow rate (L/min)	10	12	12
	Cooling water port	G1/2	G1/2	G1/2
Recommend BP		PDO540	PDO540 ×2	PS540 ×2

※ (-C) is a corrosion-resistant sample (special material)

## Pumping rate Curve (Reference)



## Dimensions (mm)

