

Small capacity air pump

KP-4020S / 5030S / 6035S



*The nozzle position of images are examples.

Pressure & vacuum use

Numerous nozzle configurations available

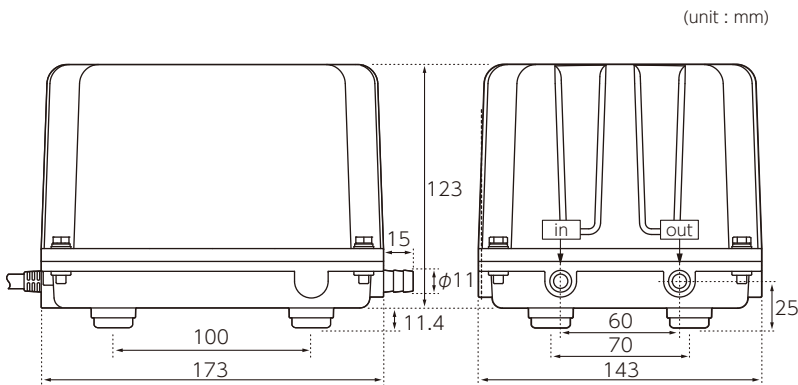
Hausing use (High noise reduction)

Indoor use

Applications

- Air mat, Air bed (continuous air exhaust)
- Air bearing
- Air massager
- Scientific & chemical instruments (analysis and agitation)

Dimensions



Specifications

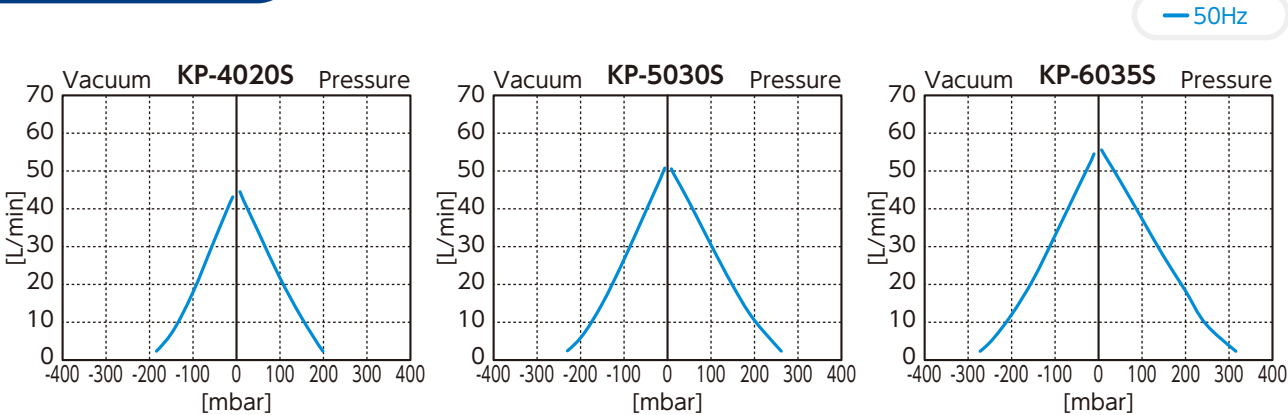
	KP-4020S		KP-5030S		KP-6035S	
Rated voltage [V]	AC230					
Frequency [Hz]	50					
Airflow Volume [L/min]	45	-45	52	-52	55	-55
Rated Pressure [mbar]	100	-100	100	-100	100	-100
Max Pressure [mbar]	225	-210	286	-256	353	-301
Wattage [W]	16	16	23	23	24	24
Weight [kg]	3.8					

*The figure represents the standard configuration. Customization of nozzle position is available.

*The value in parentheses represents vacuum.

*Sound data shown is with pump operating at 10kPa and exhaust plumbed away from the unit.

Performance Curve



* All characteristics values are only for reference, and are not guaranteed values.
* Note that the operating temperature for our pumps is 41°F(5°C) to 104°F(40°C).