

# DHB Series DHB 830C 004

Technical datasheet

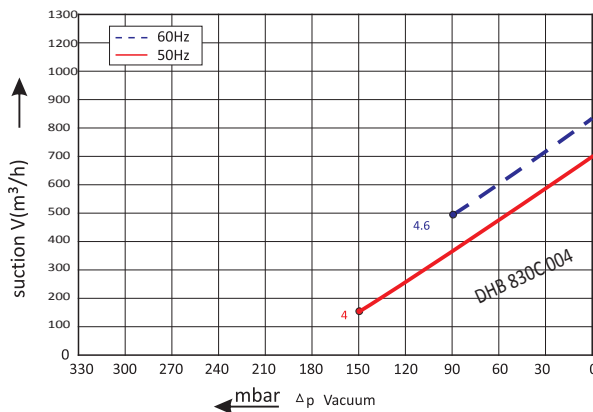


**DEREIKE**

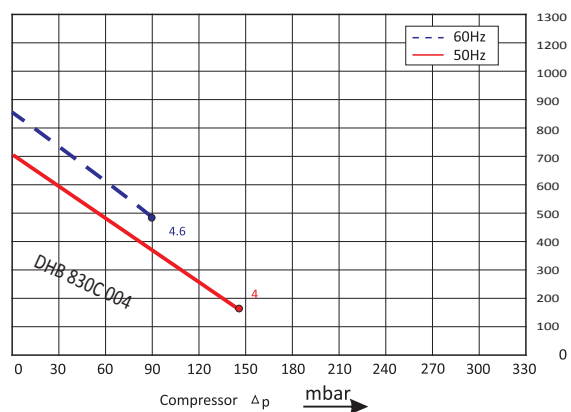


## Dereike blower performance curves

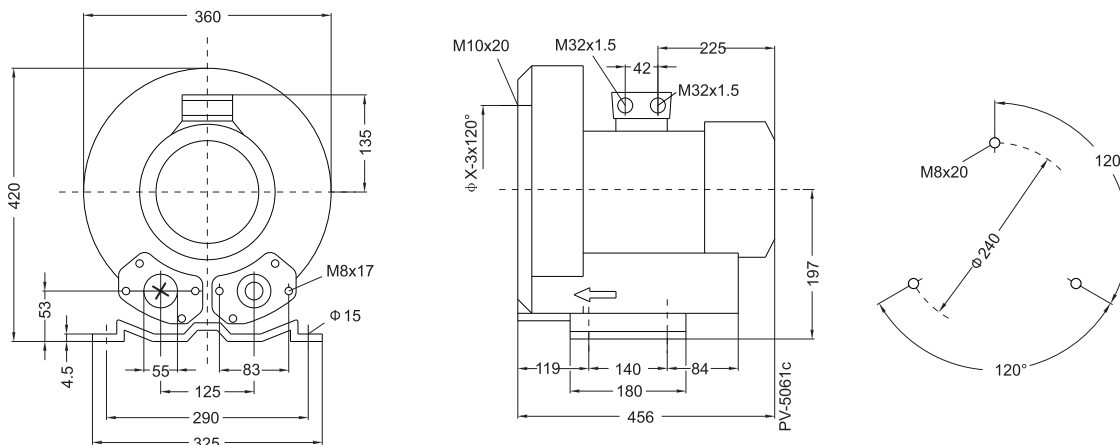
### Vacuum selection diagram curve



### Compressor selection diagram curve



## Dereike blower installation drawing



## Dereike blower installation parameter

Model	Frequency	Output	Voltage	Current	Airflow	Pressure		Noise	Weight
						vacuum mbar	compressor mbar		
	HZ	KW	V	A	m <sup>3</sup> /h			dB(A)	
DHB 830C 004	50	4	345-415△/600-690Y	9.5△/5.5Y	700	-150	140	70	57
	60	4.6	380-480△/660-720Y	9.5△/5.5Y	840	-90	90	73	

The performance curves of Dereike blower is tested through below ways:

Under one atmospheric pressure, suck 15°C air and then you can calculate the data, of course allow 10% difference, and when the sucked air and surroundings temperature are not higher than 25°C, you still can get total pressure difference as the curves shows.

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