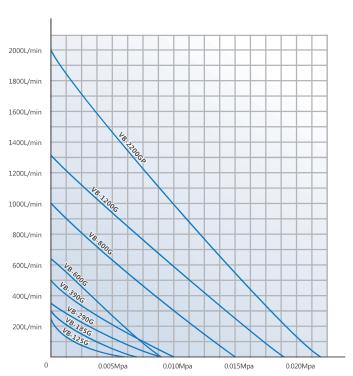


Product description

• The impeller adopts three-dimensional design combined with sectional changes in circular air paths, which is smooth for air flow and low in noise.



Performance Curve



Specifications

Model	Voltage	Frequency	Power	Pressure	Output	Weight	Size
VB-125G	110-120V / 220-240V	60Hz / 50Hz	70W	> 0.006Mpa	250L/min	7kg	236×179×186mm
VB-185G			90W	> 0.007Mpa	300L/min	7.4kg	233×199×207mm
VB-290G			120W	> 0.009Mpa	350L/min	8kg	230×199×215mm
VB-390G			180W	> 0.01Mpa	500L/min	10.2kg	255×295×230mm
VB-600G			250W	> 0.012Mpa	640L/min	11kg	256×246×256mm
VB-800G			400W	> 0.015Mpa	1000L/min	17kg	295×295×305mm
VB-1200G			600W	> 0 <u>.</u> 019Mpa	13150L/min	21kg	315×310×325mm
VB-2200GP	380V		2200W	> 0.020-0.022Mpa	2100L/min	46.5kg	330×315×450mm