

## Diaphragm Vacuum Pump

"JT" Series Of Diaphragm Vacuum Pumps Include The Following Six Models: GM-0.20,GM-0.33II, GM-0.33III, GM-50, GM-0.50ii, And GM-100. This Series Of Products Have The Features Of More Advanced Design, Wider Working Range, Longer Operating Life And They Are Mainly Used In Medical Products Analysis, Tenuously Chemical Engineering, Biochemical Pharmacy, Mechanical Test, Teaching And Scientific Research, Investigating And Solving Criminal Case, Etc. They Are Also The Ideal Products To Be Used With Both Domestic And Overseas Sophisticated Analytical Apparatus Together, Such As High-Accuracy Chromatogram Apparatus And Revolve To Evaporate Instrument. And It Is The Essential Equipment In The Laboratory. In Addition, Our Products Still Have Solvent Filter And Needle-Shaped Membrane Filter And Microporous Membrane Filter, Etc.

Diaphragm Vacuum Pump Has Features Of More Advanced Design, Higher Efficiency, Longer Operating Life.

The Body Of Gm-0.33iii Diaphragm Vacuum Pump Is Made Of Aluminum Alloy Through Die Casting. It Is Antiseptic, Sprayed, Agile And Beautiful. It Has The Features Of Higher Antisepsis, Wider Working Range. It Can Meet Requirements Of All Kinds Of Working Environments.

### GM-0.5

Speed Of Evacuation (L/Min)	30	Pump Head	1
Ultimate Pressure Vacuum	≥0.08Mpa 200mbar	Voltage Rating	230vac, 50hz
Pressure	>30 PSI	Noise Level(Db)	<50
Dimensions (L*W*H)	210*160*235mm	Temp Of The Body(°C)	<55
Motor Power(W)	160	Weight (Kg)	8
Inlet (Mm)	Φ6	Diaphragm	Nbr
Outlet (Mm)	Φ6	Function	Vacuum & Pressure
Working Temp(°C)	7-40		



GM-0.2

### GM-0.5II

Speed Of Evacuation (L/Min)	30	Pump Head	2
Ultimate Pressure Vacuum	≥0.095Mpa 50mbar	Voltage Rating	230vac, 50hz
Dimensions (L*W*H)	300*120*235mm	Temp Of The Body(°C)	<55
Motor Power(W)	160	Weight (Kg)	10
Inlet (Mm)	Φ6	Diaphragm	Nbr
Outlet (Mm)	Silencer	Noise Level(Db)	<50
Working Temp(°C)	7-40		



GM-0.5

### GM-1.00

Speed Of Evacuation (L/Min)	60	Pump Head	2
Ultimate Pressure Vacuum	≥0.08Mpa 200mbar	Voltage Rating	230vac, 50hz
Pressure	>30 PSI	Noise Level(Db)	<50
Dimensions (L*W*H)	300*160*235mm	Temp Of The Body(°C)	<55
Motor Power(W)	160	Weight (Kg)	10
Inlet (Mm)	Φ6	Function	Vacuum & Pressure
Outlet (Mm)	Φ6	Working Temp(°C)	7-40

### GM-0.2

Speed Of Evacuation (L/Min)	15	Temp Of The Body(°C)	<55
Ultimate Pressure Vacuum	≥0.075Mpa 250mbar	Dimensions (L*W*H)	195*98*156mm
Pressure	>30 PSI	Noise Level(Db)	<50
Inlet (Mm)	Φ6	Weight (Kg)	10
Outlet (Mm)	Φ6	Pump Head	Nylon
Motor Power(W)	75	Function	Vacuum & Pressure
Working Temp(°C)	7-40		



GM-0.33II

### GM-0.33II

Speed Of Evacuation (L/Min)	20	Pump Head	1
Ultimate Pressure Vacuum	≥0.08Mpa 200mbar	Voltage Rating	230vac, 50hz
Dimensions (L*W*H)	215*120*235mm	Temp Of The Body(°C)	<55
Motor Power(W)	160	Weight (Kg)	7.5
Inlet (Mm)	Φ6	Diaphragm	Nbr
Outlet (Mm)	Silencer	Noise Level(Db)	<50
Working Temp(°C)	7-40		

### GM-0.33III

Speed Of Evacuation (L/Min)	20	Pump Head	2
Ultimate Pressure Vacuum	≥0.095Mpa 50mbar	Voltage Rating	230vac, 50hz
Dimensions (L*W*H)	300*120*235mm	Temp Of The Body(°C)	<55
Motor Power(W)	160	Weight (Kg)	10
Inlet (Mm)	Φ6	Diaphragm	Nbr
Outlet (Mm)	Silencer	Noise Level(Db)	<50
Working Temp(°C)	7-40		

