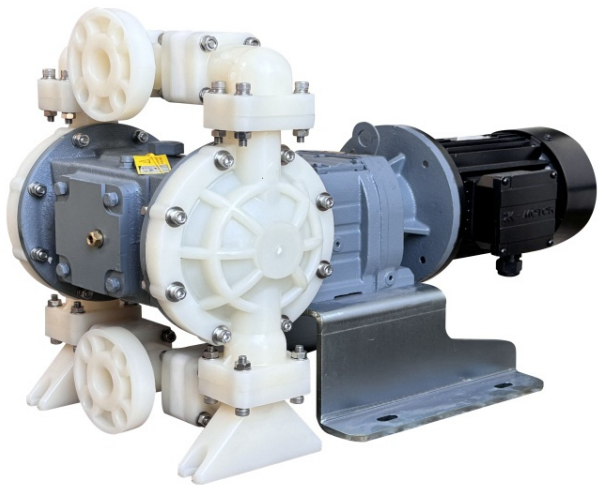


Electric Diaphragm Pump



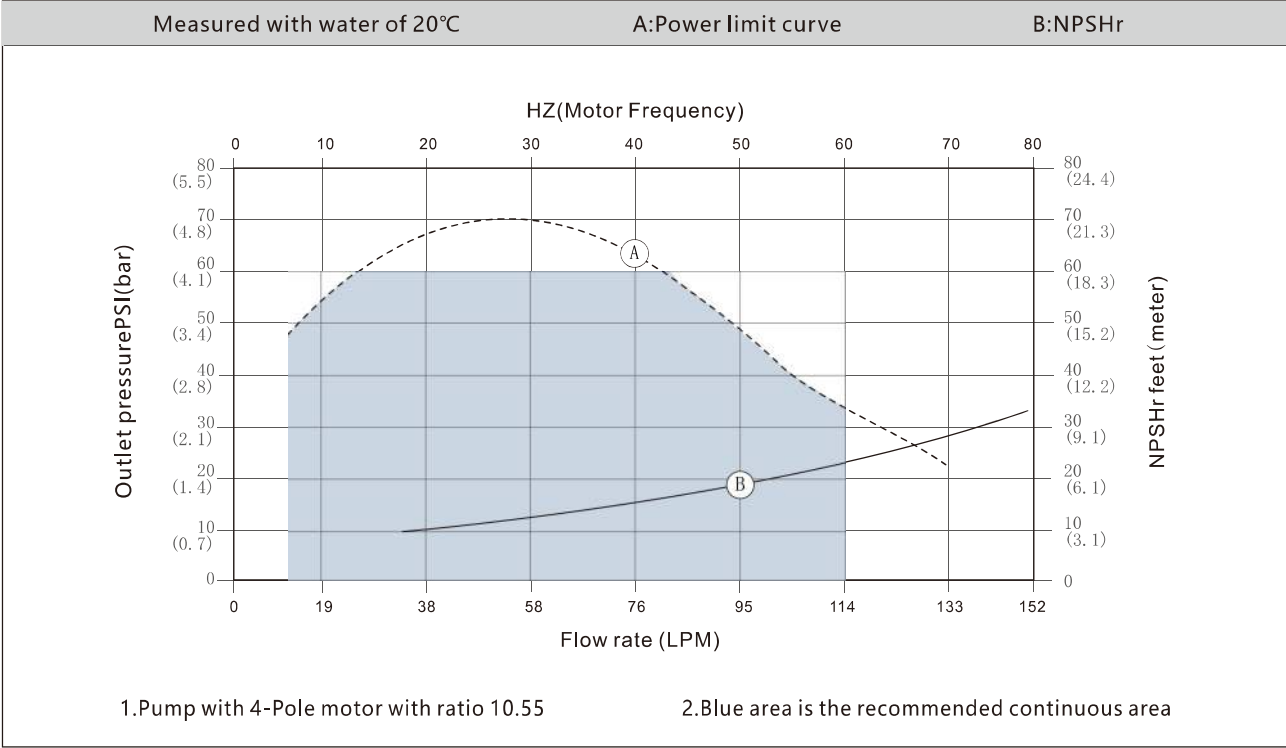
RP25 EODD



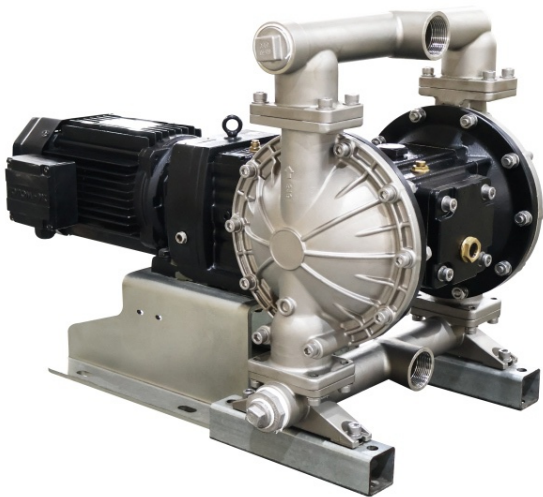
Reducer parameter	
Power:	2 HP
Pole:	4
Motor speed(50HZ):	1430rpm
Ratio:	10.55

Technical parameter		
Suction lift	dry:	1~3 m
	wet:	1~5 m
Max working pressure:		5 bar
Max particle diameter:		4 mm
Inlet/outlet:		DN25
Max flow:		116 L/min
Max outlet speed:		162 rpm

Material:	
Pumpbody: PP, PVDF, aluminum, SS304/316	
Diaphragm: Santoprene,Hytrel,Viton,PTFE,EPDM,NBR	
Valve ball: PTFE,SS304/316,Santoprene,Hytrel,EPDM,NBR	
Valve seat: PTFE,SS304/316,Santoprene,Hytrel,Viton	
Weight (contain reducer)	
Plastic: 68KGS, Aluminum: 70KGS, SS304/316: 75KGS	



RP 40 EODD



Reducer parameter		
Power:	3 HP	
Pole:	4	
Motor speed(50HZ):	1440rpm	
Ratio:	11.97	

Technical parameter		
Suction lift	dry:	1~5 m
	wet:	1~8 m
Max working pressure:		5 bar
Max particle diameter:		5 mm
Inlet/outlet:		DN40
Max flow:		317 L/min
Max outlet speed:		144 rpm

Material:	
Pumpbody: PP, PVDF, aluminum, SS304/316	
Diaphragm: Santoprene,Hytrel,Viton,PTFE,EPDM,NBR	
Valve ball: PTFE,SS304/316,Santoprene,Hytrel,EPDM,NBR	
Valve seat: PTFE,SS304/316,Santoprene,Hytrel,Viton	
Weight (contain reducer)	
Plastic: 112KGS, Aluminum: 114KGS, SS304/316: 124KGS	

RP 50 EODD



Reducer parameter		
Power:	4 HP	
Pole:	4	
Motor speed(50HZ):	1440rpm	
Ratio:	101.97	

Technical parameter		
Suction lift	dry:	1~5 m
	wet:	1~8 m
Max working pressure:		5 bar
Max particle diameter:		6 mm
Inlet/outlet:		DN50
Max flow:		450 L/min
Max outlet speed:		144 rpm

Material:	
Pumpbody: PP, PVDF, aluminum, SS304/316	
Diaphragm: Santoprene,Hytrel,Viton,PTFE,EPDM,NBR	
Valve ball: PTFE,SS304/316,Santoprene,Hytrel,EPDM,NBR	
Valve seat: PTFE,SS304/316,Santoprene,Hytrel,Viton	
Weight (contain reducer)	
Plastic: 140KGS, Aluminum: 146KGS, SS304/316: 164KGS	

