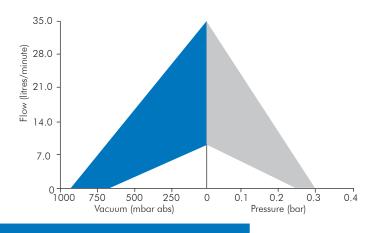


# LD-DBM10S & LDBM30

Oil-Free - Linear Diaphragm Pumps





LDBM30

#### **Features**

- Designed for intermittent or continuous duty with exceptionally long service
- Offers low power consumption
- The LD series offer high flow output from a small foot print
- Low maintenance so ideal for hard to access installations
- Provides a smooth pulse free flow at a low pressure
- Range of models available drom 10 to 45 l/min

## **Application Ideas**

- Air beds
- dehumidifiers
- air sampling









inquiries@bluediamondpumps.com





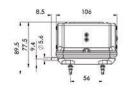


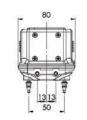
Voltage	Frequency (Hz)	Rated Pressure (Kg/cm2)	Airflow (LPM)	AMP (A)	Watt (W)
12	50	0.1	9.5	1	8
24	50	0.1	9	0.51	8
230	50	0.1	9	0.51	9
	12 24	Voltage (Hz)  12 50  24 50	Voltage         (Hz)         Pressure (Kg/cm2)           12         50         0.1           24         50         0.1	Voltage         (Hz)         Pressure (Kg/cm2)         (LPM)           12         50         0.1         9.5           24         50         0.1         9	Voltage         (Hz)         Pressure (Kg/cm2)         (LPM)         (A)           12         50         0.1         9.5         1           24         50         0.1         9         0.51

Model no.	Voltage	Rated Pressure (mbar)	Flow (LPM)	AMP (A)	Watt (W)	Max. Vacuum (mbar)
LDBM30	12	50	0.1	9.5	1	8

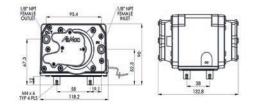
## Dimensions (mm)

#### LD-DBM10S





#### LDBM30



Please note - it is important that you ensure the motor specification stated and the range of materials offered in the pump are compatible with the performance, environmental limitations and chemical resistance requirements of the application.

For further information or details of our extensive range of pumps, contact our technical sales office who will be pleased to help you select the most suitable pump for your application.













