

MEDO Air Blower Series

LA-28B/LA-45C/LA-60B/LA-80B/
120A/LAM-150/LAM-200

LA-100A/LA-



Unique Linear Shuttle Design

Compact Type

LA-28B & LA-45C

Medium Type

LA-60B & LA-80B

Large Type

LA-100A & LA-120A

Extra Large Type

LAM-150 & LAM-200

Benefits include:

- Low sound level Easy maintenance
- Unrivalled performance and lifetime
- Weatherproof case IP55 * Low
- running temperature
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*The IP rating of LA-60B & LA-80B is IP54.



Specifications

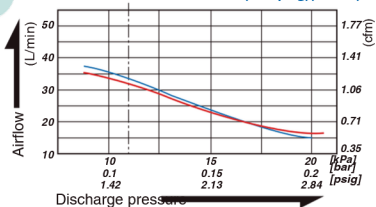
Model	LA-28B	LA-45C	LA-60B	LA-80B	LA-100A	LA-120A	LAM-150	LAM-200
Power Supply	120 V, 230 V, 240 V AC				230 V, 240 V AC		230 V AC	120 V, 230 V, 240 V
Rated Frequency	50 Hz, 60 Hz				50 Hz			50 Hz, 60 Hz
Rated Pressure	0.11 bar (1.56 psig)		0.15 bar (2.13 psig)		0.18 bar (2.56 psig)		0.20 bar (2.84 psig)	
Operating Pressure Range	0.05-0.2 bar (0.71-2.84 psig)				0.05-0.3 bar (0.71-4.27 psig)			
Rated Air ow	45 L/min		60 L/min	80 L/min	100 L/min	120 L/min	150 L/min	200 L/min
Power Consumption	42 W / 50 Hz		64 W / 50 Hz	86 W / 50 Hz	100 W / 50 Hz	130 W / 50 Hz	140 W / 50 Hz	215 W / 50 Hz
Weight	2.8 kg / 6.4 Lbs	3.2 kg / 7.1 Lbs	5.0 kg / 11 Lbs	5.3 kg / 11.7 Lbs	5.3 kg / 11.7 Lbs	12.3 kg / 27.1 Lbs		
	2.8 kg (6.4 Lbs)	3.2 kg (7.1 Lbs)	5.0 kg (11 Lbs)	5.3 kg (11.7 Lbs)	5.3 kg (11.7 Lbs)		12.3 kg (27.1 Lbs)	

Compact Type

Air Flow Characteristics

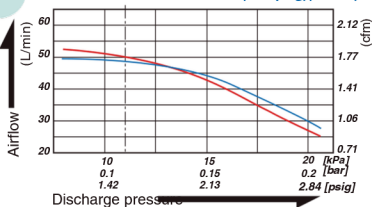
LA-28B

Rated Pressure : 0.11 bar (1.56 psig)(11 kPa)

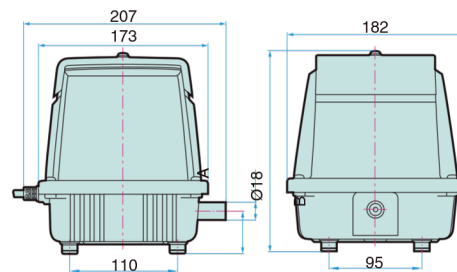


LA-45C

Rated Pressure : 0.11 bar (1.56 psig)(11 kPa)



Sketch Drawing and Dimensions Diagram



Medium Type

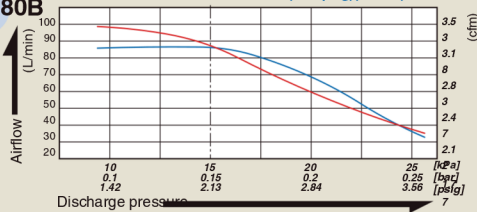
LA-60B

Rated Pressure : 0.15 bar (2.13 psig)(15 kPa)



LA-80B

Rated Pressure : 0.15 bar (2.13 psig)(15 kPa)

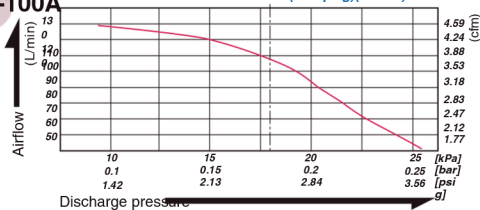


A : 44 mm (LA-28B), 47.5 mm (LA-45C)
B : 205 mm (LA-28B), 208.5 mm (LA-45C)

Large Type

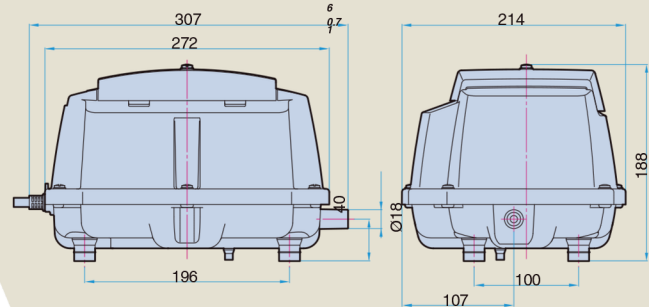
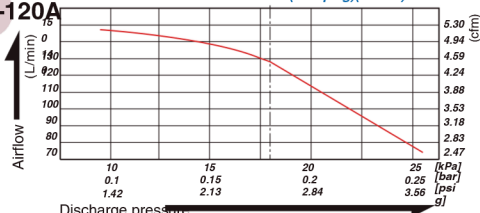
LA-100A

Rated Pressure : 0.18 bar (2.56 psig)(18 kPa)



LA-120A

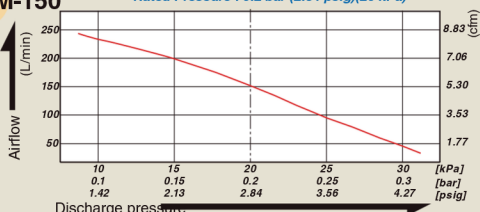
Rated Pressure : 0.18 bar (2.56 psig)(18 kPa)



Extra Large Type

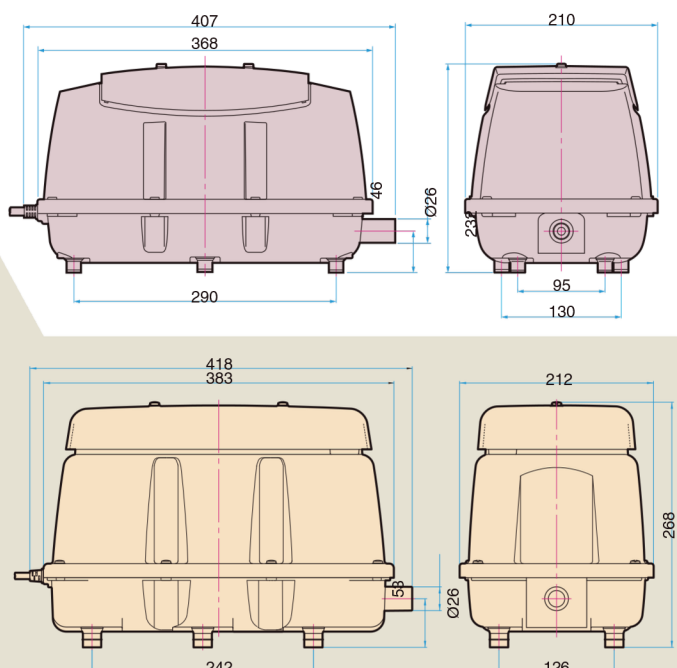
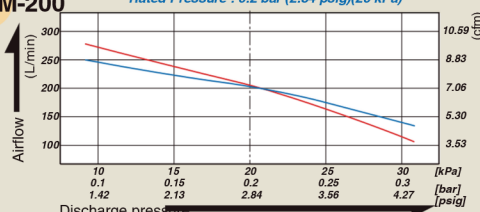
LAM-150

Rated Pressure : 0.2 bar (2.84 psig)(20 kPa)



LAM-200

Rated Pressure : 0.2 bar (2.84 psig)(20 kPa)



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