

MEDO BLOWER Model LA-200F

NEW

**Linear-motor-driven free piston system
reduces power consumption and
achieves high durability**



Features


Low

Low Power Consumption

Reduces power consumption by up to approximately **9%** (compared to our previous models)
Contributes to electricity saving and CO₂ reduction



Longer Lifetime

The only moving part is the piston
Linear-motor-driven free piston system adopted



Safety

Equipped with a **thermal protector**
Automatically stops when overheated
(automatically resumes operation when temperature drops)



Easy Maintenance

Easy filter and piston replacement
simply by unscrewing the screws



Low Noise Level

Quiet design for outdoor and nighttime operation

External Appearance



MEDO BLOWER Model LA-200F

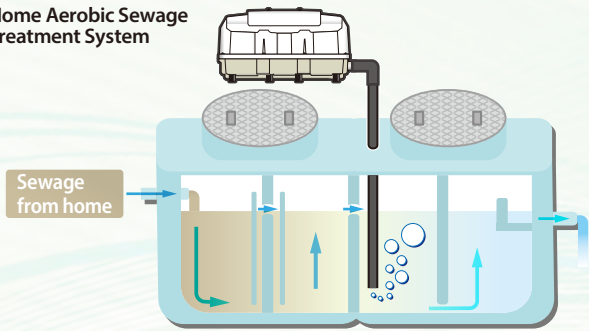
Specifications

Model	LA-200F
Power Supply	230 V AC / 240 V AC
Rated Frequency	50 Hz
Rated Pressure	20 kPa (0.2 kgf/cm ²) 0.2 bar 2.84 psig
Working Pressure Range	10 to 30 kPa (0.1 to 0.3 kgf/cm ²) 0.1 to 0.3 bar 1.42 to 4.27 psig
Duty Cycle	Continuous
Rated Airflow	200 L/min 7.06 cfm
Power Consumption	195 W
Coil Insulation Class	Class E
External Dimensions	445 (L) x 220 (W) x 226 (H) mm 17.52" (L) x 8.66" (W) x 8.90" (H)
Weight	13.5 kg, 29.8 Lbs

*Consult with us for continuous use at pressures other than 10 to 30 kPa.

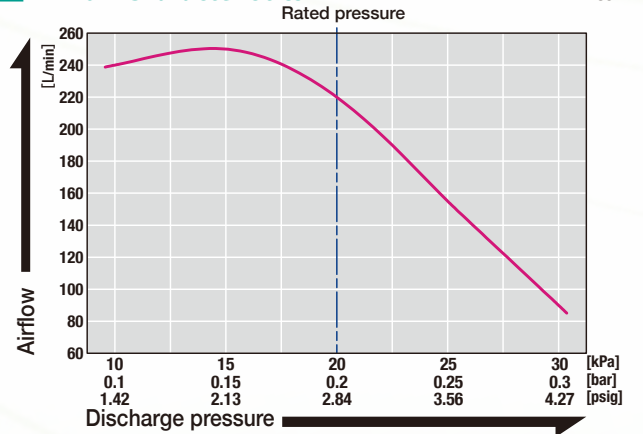
Application Examples

Home Aerobic Sewage Treatment System

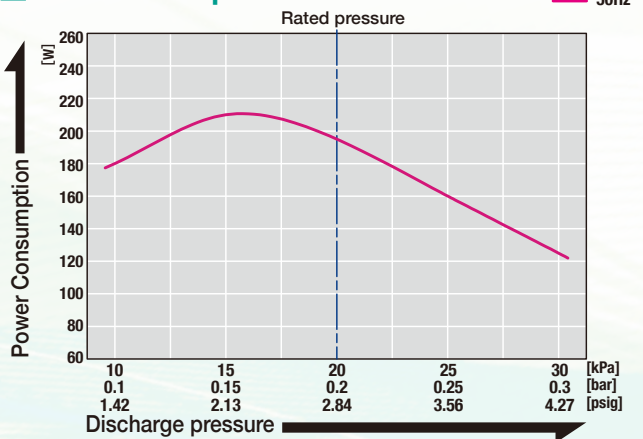


*Characteristic diagrams are for reference only and are not guaranteed values.

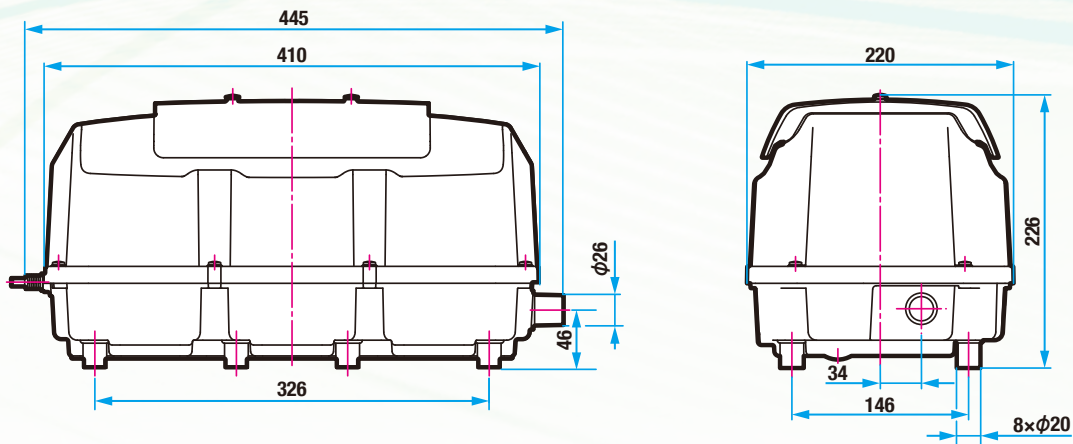
Airflow Characteristics



Power Consumption Characteristics



External Dimensions



NITTO KOHKI CO., LTD.

Web www.nitto-kohki.co.jp/e/

Head Office

2-9-4, Nakaikegami, Ota-ku, Tokyo 146-8555, Japan
Tel : +81-3-3755-1111 Fax : +81-3-3753-8791
E-mail : overseas@nitto-kohki.co.jp



ISO9001
JQA-2025
ISO14001
JQA-EM4057
H.Q./R&D Lab

DISTRIBUTED BY