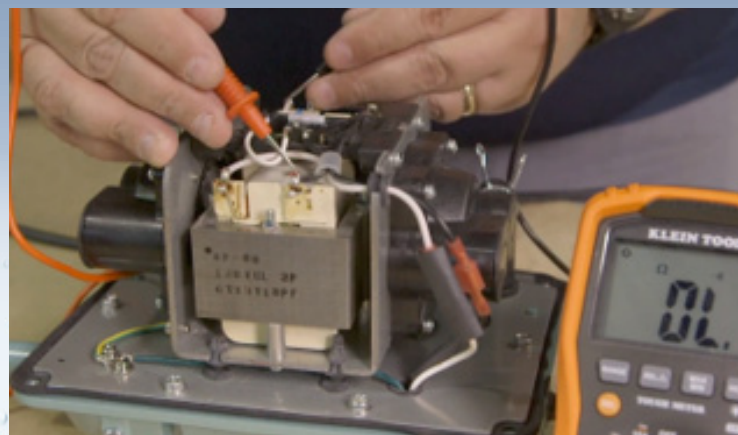


## Technical Support

Scan the QR code to visit our support page.

Content Includes:

- FAQs
- HP Series Rebuild Videos
- XP Series Rebuild Video
- Electrical Continuity Video
- Manuals



HIBLOW USA was incorporated in 2002 to serve as the North, Central, and South American sales and distribution subsidiary for Techno Takatsuki Co. As the inventor of linear pump technology, Techno Takatsuki Co. has been manufacturing electrical and aeration devices since 1947. TTC has manufacturing facilities in Japan, Vietnam, and the Philippines. Global sales offices are located in France, Spain, Korea, and China.

**HIBLOW USA**  
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# HIBLOW®

## Aeration for Wastewater Treatment



**www.HIBLOW-USA.com • 734-944-5032**  
**Quiet • Robust • Longest Lasting • Best Quality**



In many onsite installations, the air pump is the septic systems only moving part, so it must be dependable. HIBLOW pumps work 24 hours a day, every day of the year. We set the industry standard for reliability and service life.

Availability

Warehouses in Saline, MI and Garland, TX stocking pumps and spare parts

Repairability

Pumps can be rebuilt (2 times in their lifetime) in 15 minutes with only a few tools



HP SERIES  
HIBLOW's flagship product line

Model	Max Flow (lpm / cfm)	Max Continuing Operating Pressure (kPa / psi)	Power Consumption (Watts)	Noise Level (dBA @ 1m)
HP-20	32 / 1.1	15 / 2.1	17	32
HP-40 (A)	80 / 2.1	20 / 2.9	38	32
HP-60 (A)	100 / 3.5	25 / 3.6	51	35
HP-80 (A)	120 / 4.2	25 / 3.6	71	36
HP-100	110 / 3.8	25 / 3.6	100	38
HP-100LL (A)	130 / 4.5	30 / 4.3	75	42
HP-120	150 / 5.2	25 / 3.6	125	40
HP-120LL (A)	150 / 5.2	30 / 4.3	100	42
HP-150 (A)	200 / 7.0	30 / 4.3	155	45
HP-200 (A)	240 / 8.4	30 / 4.3	250	46

\*(A) Integrated low-pressure alarm model available



XP SERIES  
Economical, energy efficient, high performance

Model	Max Flow (lpm / cfm)	Max Continuing Operating Pressure (kPa / psi)	Power Consumption (Watts)	Noise Level (dBA @ 1m)
XP-40	70 / 2.4	20 / 2.9	30	33
XP-60	90 / 3.1	23 / 3.3	39	35
XP-80	100 / 3.5	27 / 3.9	58	36



DUO SERIES  
Dual outlet ports and timer to alternate between two aeration processes

Model	Max Flow (lpm / cfm)	Max Continuing Operating Pressure (kPa / psi)	Power Consumption (Watts)	Noise Level (dBA @ 1m)
DUO 60	100 / 3.5	20 / 2.9	39	35
DUO 80	110 / 3.8	25 / 3.6	58	35

Manifold Systems  
Air flow up to 1,000 LPM  
Factory engineered  
Up to 5 ports

