

STOKES VACUUM

STOKES POSITIVE DISPLACEMENT BLOWERS

Packaging - Processing
Bid on Equipment

1-847-683-7720

www.bid-on-equipment.com

APPLICATIONS

- Water Treatment
- Wastewater Treatment
- Pressure Pneumatic Conveying
- Vacuum Pneumatic Conveying
- Static and Mobile Vacuum Cleaning
- Gas Boosting

FEATURES

- The widest range of blowers available from a single source.
- Capacities from 10 to 26,000 CFM's.
- Suitable for pressures up to 15 psig and vacuum to 15" HgVac (27" HgVac with the SIAV high vacuum blower).

Available in a wide range of materials including:

- Cast Iron
- Stainless Steel
- Bronze
- Ductile Iron

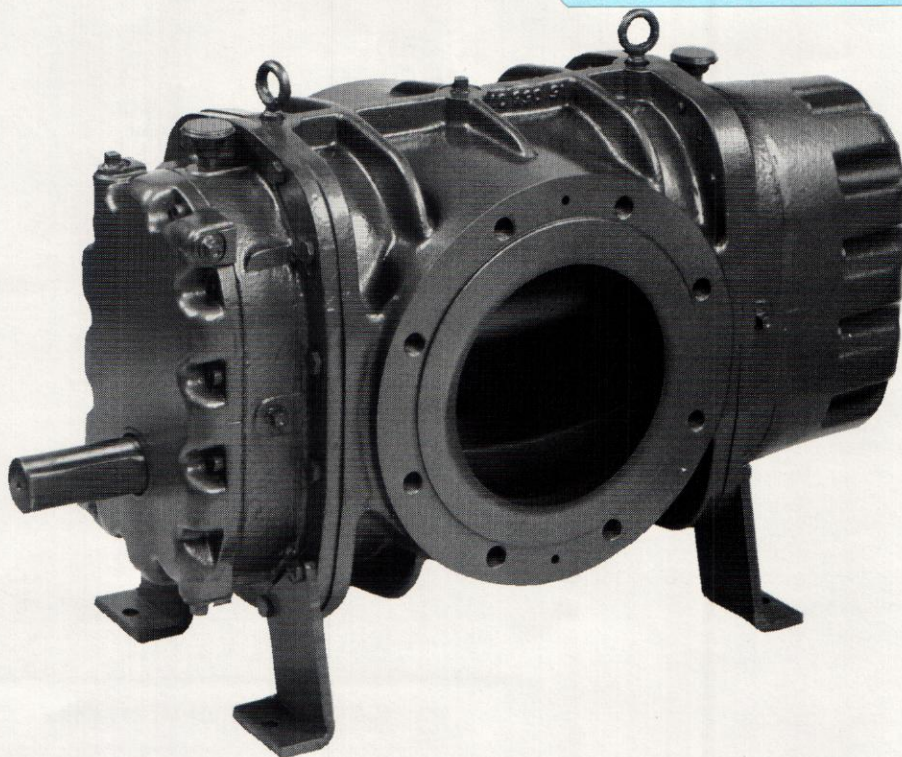
Also, various platings and coatings for corrosive gas applications.

Different sealing arrangements can be supplied for gas applications.

Blowers are constructed from precision machined components. Quality is checked at all stages of manufacture. Each blower is individually tested before leaving the plant to ensure trouble-free operation.

- Available for horizontal or vertical mounting.
- Standard design allows for clockwise or counterclockwise rotation, providing flow in either direction.

Stokes' engineers have in-depth industry knowledge and can work with you to specify the correct blower for the application. Field service personnel are available for on-site customer assistance.



STOKES POSITIVE DISPLACEMENT BLOWERS

	CAPACITIES	PRESSURE	VACUUM
<u>2000 SERIES</u> Medium duty blowers for pneumatic conveying, aeration, etc.	20 to 440 cfm	To 12 PSIG	To 14" Hg VAC
<u>4000 SERIES</u> Heavy duty blowers for pneumatic conveying, wastewater treatment, vacuum cleaning, etc.	300 to 5800 cfm	To 15 PSIG	To 15" Hg VAC
<u>SNV/SNH SERIES</u> Available in different materials for special applications.	20 to 10,000 cfm	To 15 PSIG	To 15" Hg VAC
<u>HHLV/HHLH SERIES</u> Process blowers for many gas applications.	20 to 26,000 cfm	To 12 PSIG	To 15" Hg VAC
<u>S.I.A.V. SERIES</u> High vacuum blowers without water sealing.	800 to 6500 cfm		To 27" Hg VAC

Blowers are available from stock — Request Bulletin 2000 and 4000.