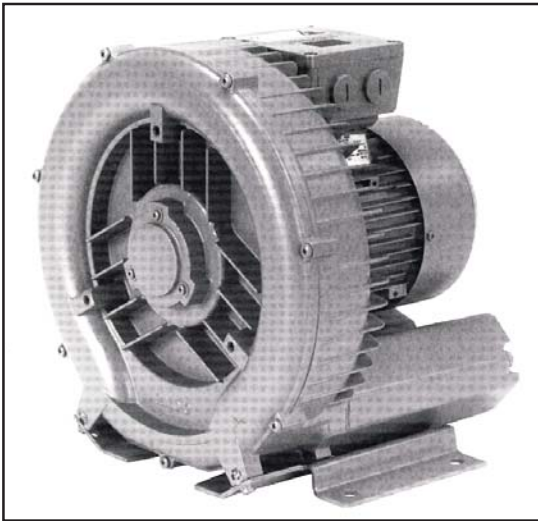


# Vacuum Pumps and Generators



## High Flow RB Series Regenerative Vacuum Pumps



ANVER offers an extended range of High Flow series Regenerative Vacuum Pumps. These pumps offer an incredibly compact, quiet, reliable source of vacuum and compressed air. We now carry eight new models, making it easy to find the pump best suited for your vacuum or pressure needs.

### Features:

- Oil and Maintenance Free
- Operates Quietly - as low as 80 dB
- Outboard Bearings increase service life - runs cooler
- Compact, Light-weight design - Easy to Install
- Good for both Vacuum and Pressure Applications
- Ideal Alternative to standard Rotary Vane Pumps and PD/Rotary Lobe Blowers
- Wired to 230/460 Volts

Anver Part Number	Seimens Part Number	HP	SCFM (l/min.)	Max. Vacuum in. Hg (mm Hg)	Amps	Shipping Wt. lb (kg)
RB-053-05	2BH13001AK12	0.87	53 (1500)	4.5 (114)	2.8 / 1.4	22 (10)
RB-059-08	2BH13101HK43	2.00	59 (1670)	8.5 (216)	5.6 / 2.8	37 (17)
RB-100-10	2BH14101HK43	3.40	106 (3002)	10.5 (267)	10.0 / 5.0	59 (27)
RB-122-10	2BH15101HK43	4.60	152 (4305)	12.5 (318)	13.0 / 6.5	84 (38)
RB-175-11	2BH16101HK43	8.5	225 (6372)	13 (330)	23.0 / 11.5	154 (70)
RB-330-14	2BH18101HK33	17.00	335 (9487)	14.5 (368)	46.0 / 23.0	452 (205)
RB-735-08	2BH19001AK18	21.00	690 (19540)	9 (229)	48.0 / 24.0	420 (191)
RB-750-11	2BH19101HK28	27.00	780 (22090)	11 (279)	72.0 / 36.0	612 (278)



### Typical Applications:

- Material Handling
- Packaging Machinery
- Vacuum Chucking
- Bagging & Bottling
- Thermoforming
- Medical Equipment
- Pneumatic Conveying

**Note:** Not Recommended for use with Vacuum Tube Lifting Systems. See our Standard VB Series Regenerative Vacuum Stations specifically designed for use with vacuum tube lifting systems.

► This spec sheet was adapted for print from our website. Additional information and photos are available at [www.anver.com](http://www.anver.com). 5031801