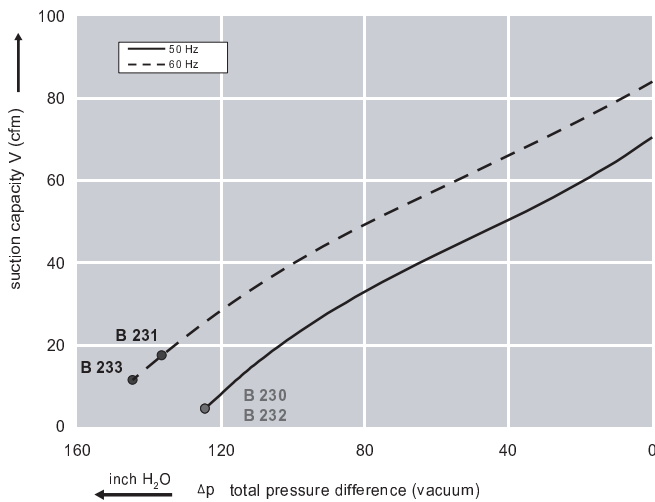


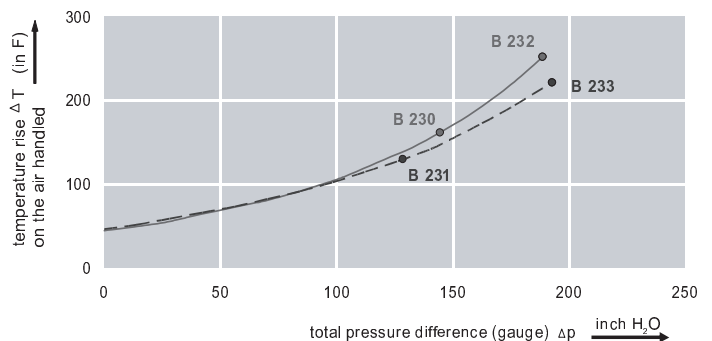
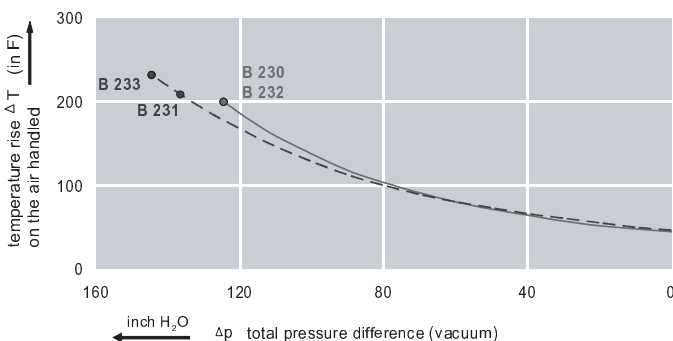
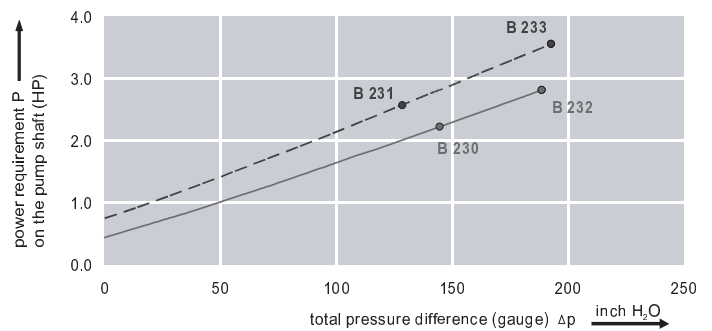
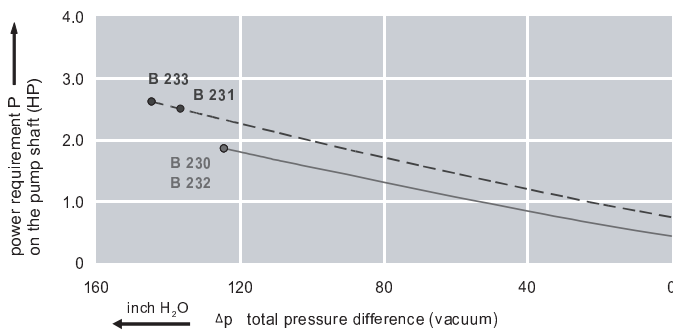
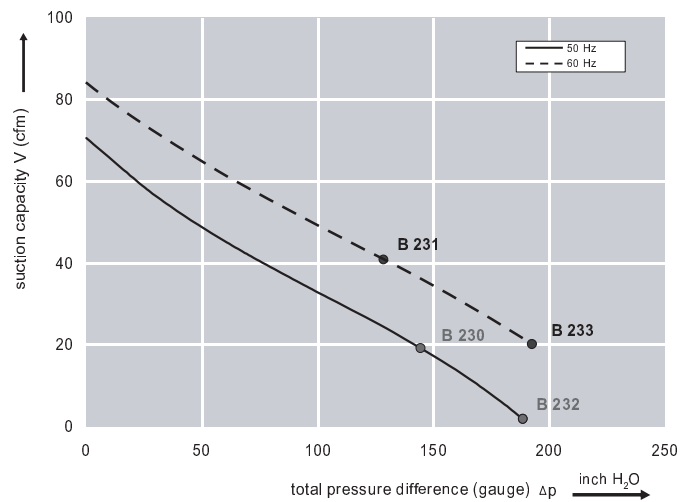
### Features:

- Cooler running, outboard bearing provides maintenance-free operation
- Environmentally friendly oil-free technology
- Extremely quiet operation
- All motors are standard TEFC with Class F insulation, UL recognized, CE Compliant  
*Explosion-Proof motors available*
- Custom construction blowers are available
- Rugged die cast aluminum construction

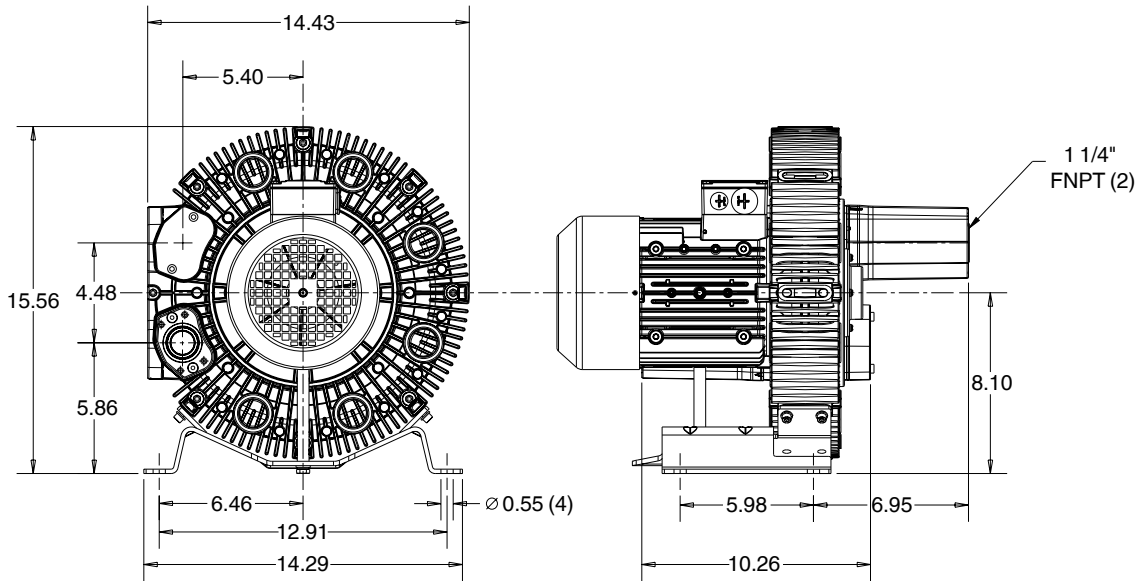
Performance curve for Vacuum pump



Performance curve for Compressor



### Dimensions: (inches)



### Recommended Accessories:

#### Relief valve:

VC51Z (Vacuum)  
PC51Z (Pressure)

#### Filter:

ATF-125-1337  
(Vacuum)  
AFS-20-125-10  
(Pressure)

Specifications subject to change without notice. Please contact factory for specification updates.

### Selection & Ordering Data - Type 3BA7510

Curve No.	Order No.	Fre- quency	Rated power	Input voltage		Input current		Permissible total differential pressure		Sound pressure level	Weight
				Hz	HP	V	A	Vacuum inch H2O	Compressor inch H2O		
<b>3~ 50/60 Hz IP55 insulation material class F</b>											
B 230	3BA7510-0AT16	50	2.01	200D ... 240D	345Y ... 415Y	7.5D	4.3Y	-124	145	64	57
B 231	3BA7510-0AT16	60	2.75	220D ... 250D	415Y ... 460Y	7.5D	4.4Y	-136	128	68	57
B 232	3BA7510-0AT26	50	2.95	200D ... 240D	345Y ... 415Y	9.7D	5.6Y	-124	189	64	64
B 233	3BA7510-0AT26	60	3.42	220D ... 250D	415Y ... 460Y	9.0D	5.3Y	-145	193	68	64

Suitable for 208 Volt Operation

All curves are rated at 14.7 psia and 68°F ambient conditions and are reported in SCFM referenced to 68°F and 14.696 psia sea level conditions. Curve values are nominal, actual performance may vary by up to 10% of the values indicated. For inlet temperatures above approximately 80°F or for handling gases other than air, please contact your Airtech sales representative for assistance.