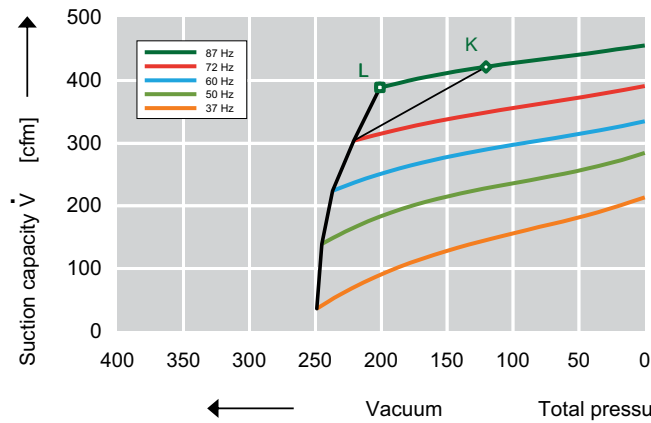


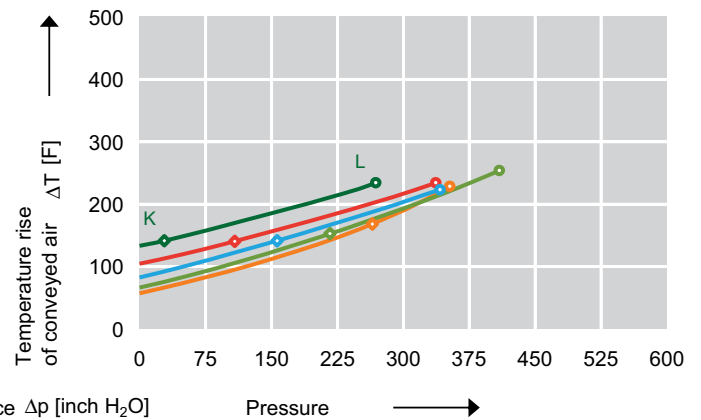
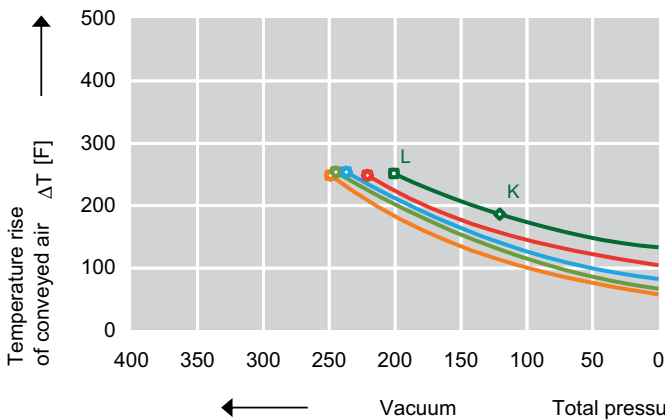
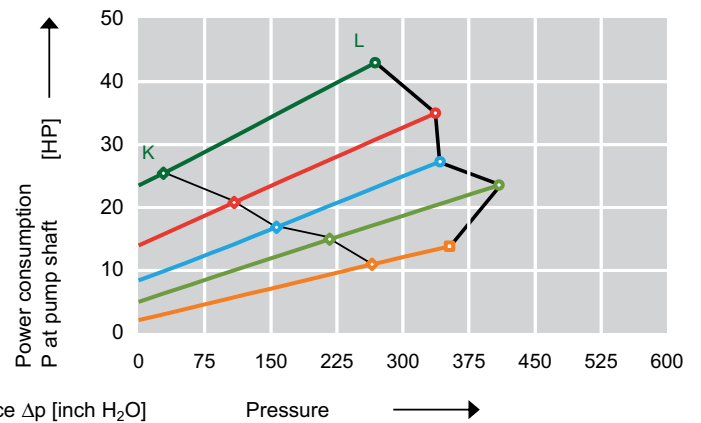
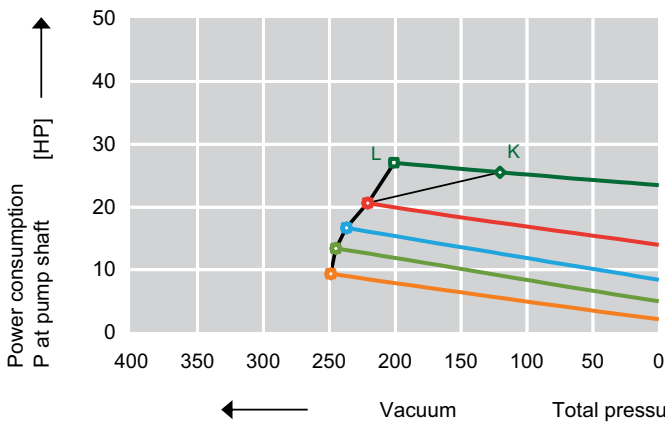
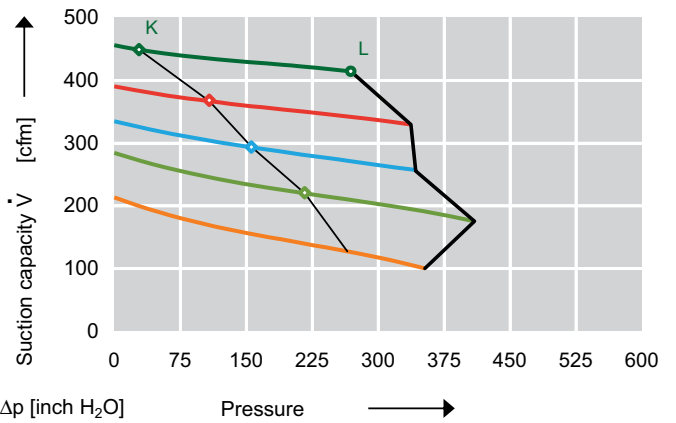
Features:

- 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

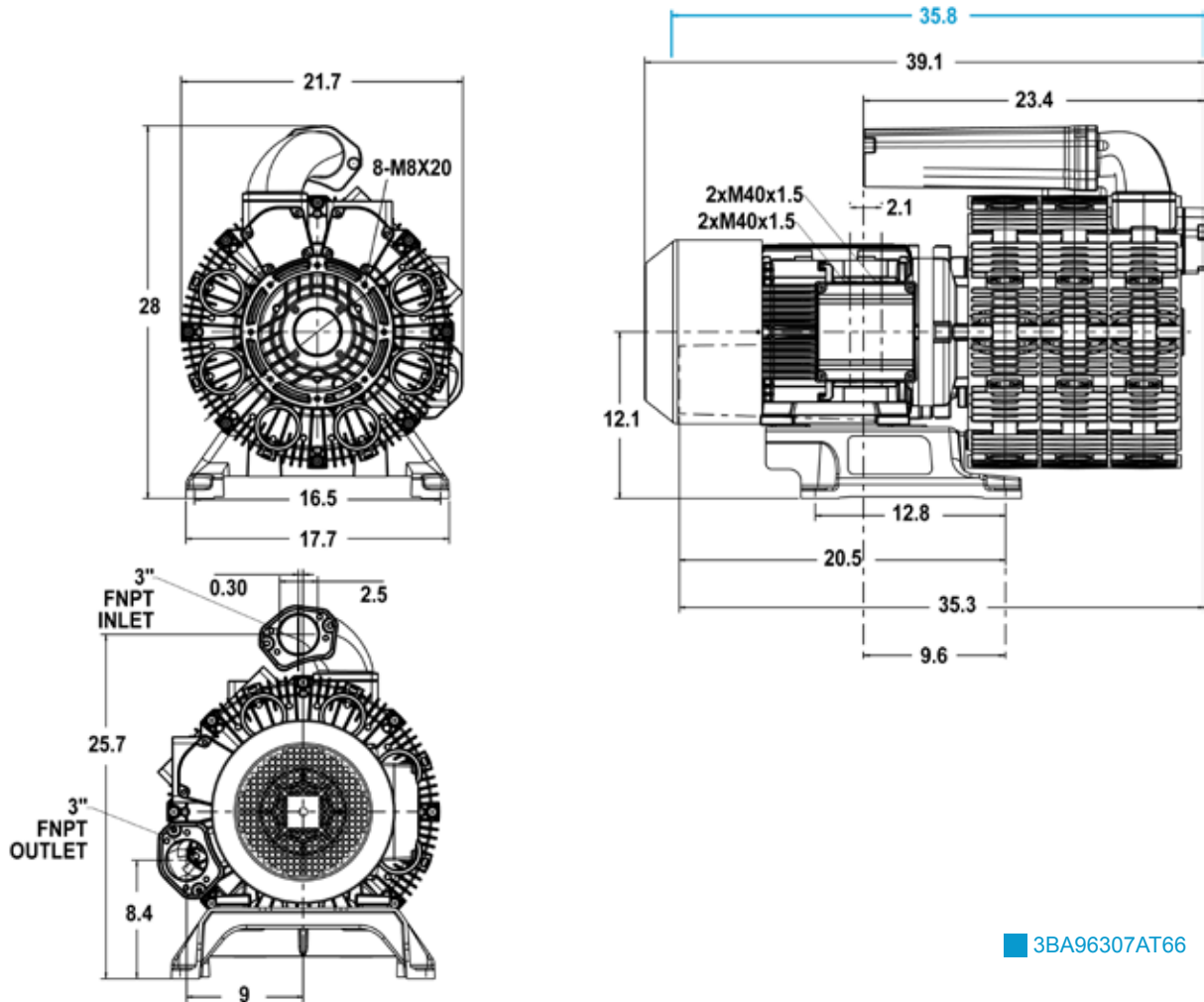
Performance Curve for Vacuum



Performance Curve for Compressor



Dimensions



Selection & Ordering Data - Type 3BA9630

Curve Letter	Order Number	Frequency (Hz)	Rated Power (HP)	Input Voltage (V)		Input Current (A)	Permissible Total Differential Pressure		Sound Level dB(A)	Weight (lbs)
							Vacuum Inch H2O	Pressure Inch H2O		
1~50/60 IP155 insulation material class F										
K	3BA96307AT66	50	14.75	200D...240D	345Y...415Y	38.0D/22.0Y	-245	217	71	472
K	3BA96307AT66	60	16.90	220D...250D	415Y...460Y	38.0D/22.0Y	-237	156	77	472
K	3BA96307AT66	87	25.50	345D...415D		39.5D	-120	28	84	472
L	3BA96307AT86	50	24.80	200D...240D	345Y...415Y	57.4D/33.0Y	-245	409	71	522
L	3BA96307AT86	60	28.40	220D...250D	415Y...460Y	57.6D/33.3Y	-237	349	77	522
L	3BA96307AT86	87	42.90	345D...415D		64.0D	-200	269	84	522