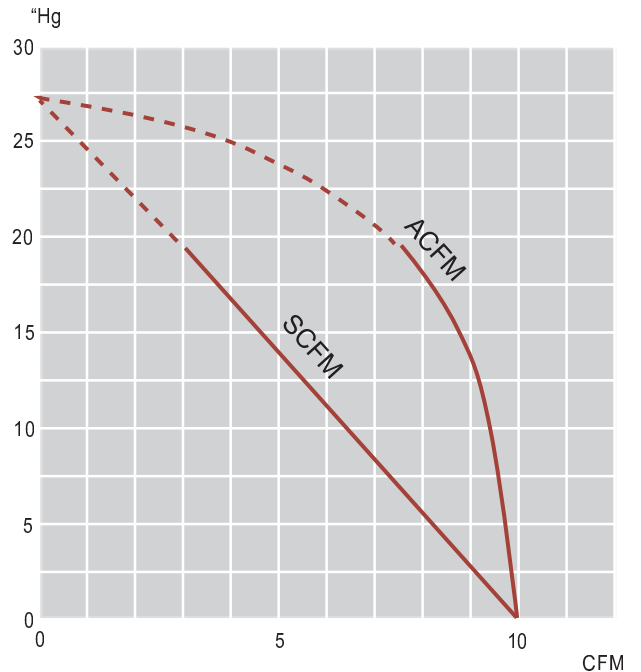




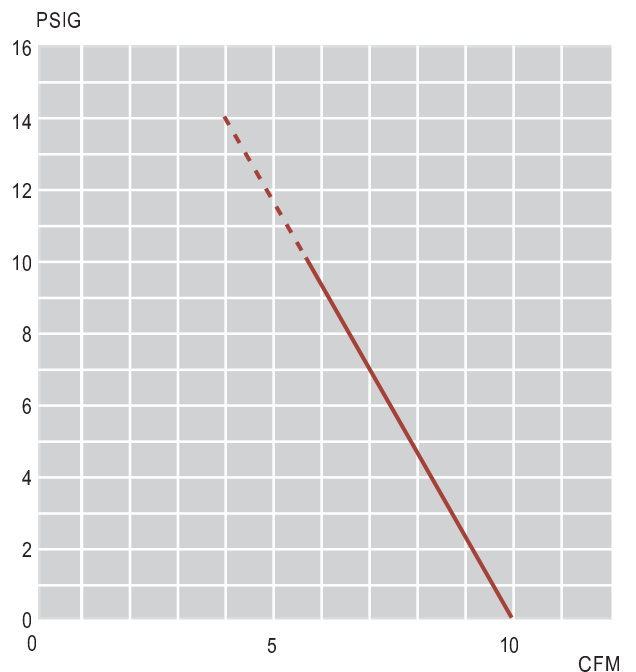
Performance Curves: 60Hz Vacuum



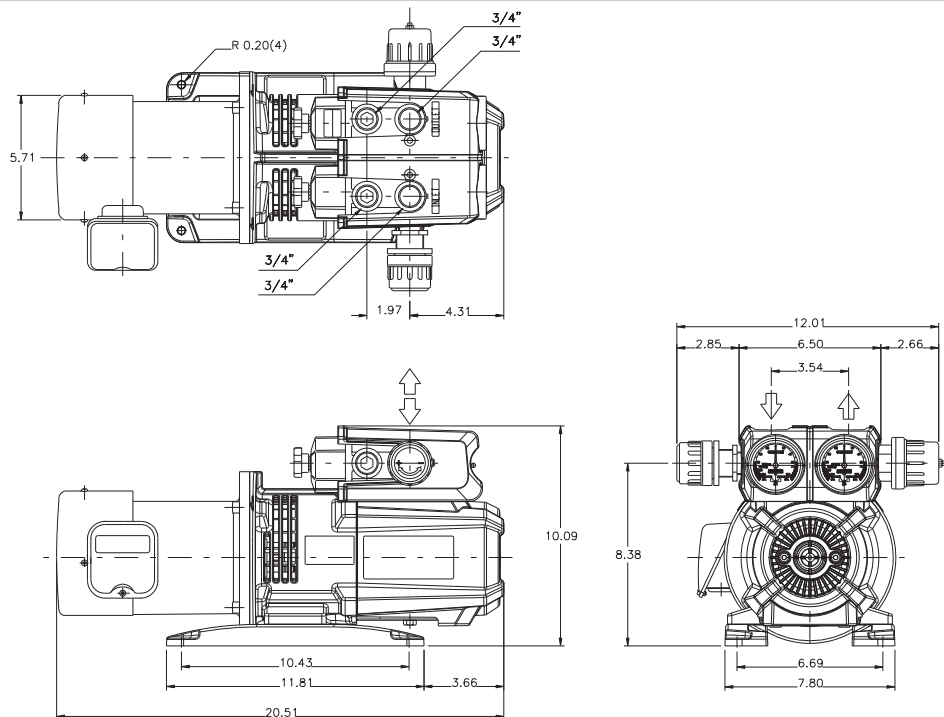
Features:

- Oil free
- Maintenance free
- Operates quietly - maximum 70 dB (A)
- Cooler running outboard bearings increase service life
- Built-in particulate filters and silencers.
- Compact light weight design
- Handles vacuum and/or pressure applications
- Ideal alternative to standard oil sealed rotary vane pumps
- Longer life carbon vane design.

Pressure



Dimensions: (inches)



Notes:

- a: Standard voltage for three phase pump is 208-230/460V 3ph 60Hz.
- b: Standard voltage for single phase pump is 115/230/1ph 50/60Hz or 115V/1ph 60Hz or 230V/1ph 60Hz
- c: All pumps available in 50Hz frequency and with other voltages.

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

Specifications: (Vacuum)

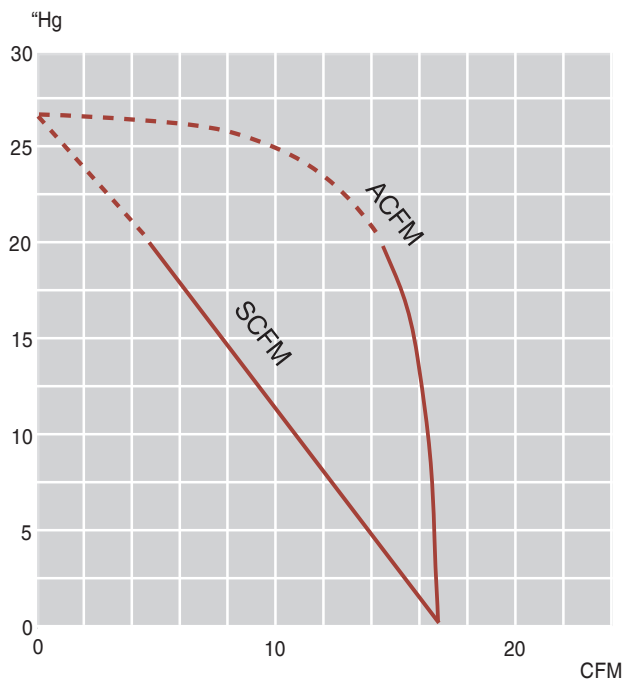
Model Number	Motor	RPM	HP	CFM	Max. Hg"	LBS	Kgs
KRF15-SS-4001-G3	w/o Motor			10	27.5"	23	10
KRF15-SS-4001-G1	208-230/460V	1750	0.5	10	27.5"	39	17
KRF15-SS-4002-G1	115/230V	1750	0.5	10	27.5"	39	17

Specifications: (Pressure)

Model Number	Motor	RPM	HP	CFM	Max. PSI	LBS	Kgs
KRF15-SS-4050-G3	w/o Motor			10	14psig	23	10
KRF15-SS-4050-G1	208-230/460V	1750	0.5	10	14psig	39	17
KRF15-SS-4051-G1	115/230V	1750	0.5	10	14psig	39	17



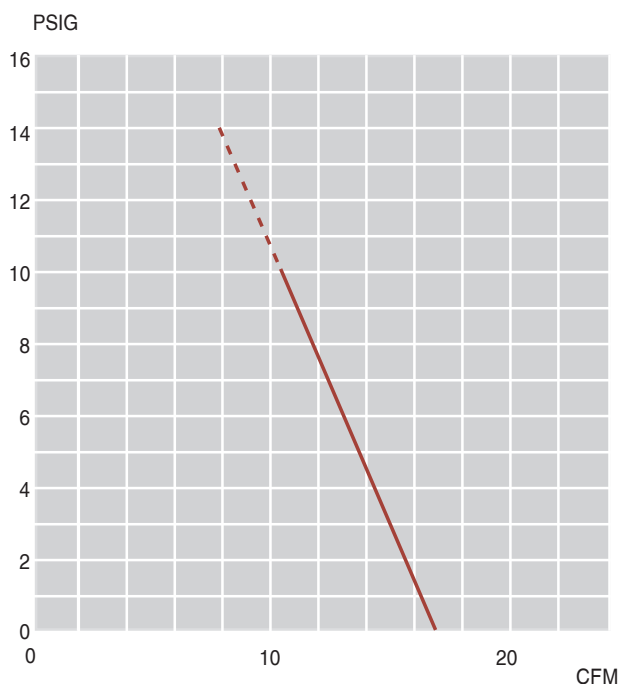
**Performance Curves: 60Hz
Vacuum**



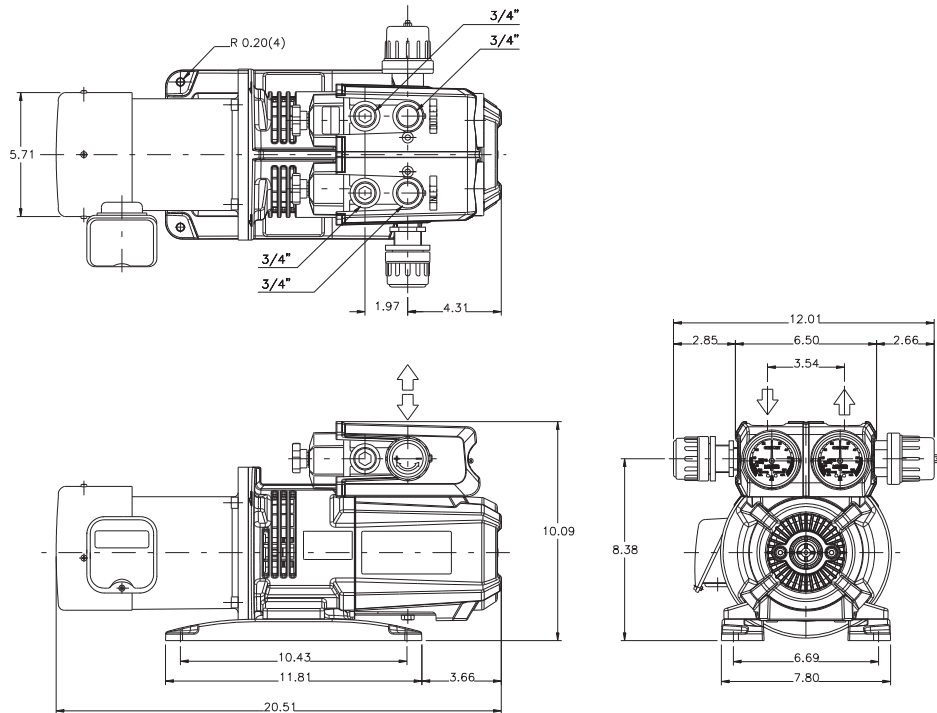
Features:

- Oil free
- Maintenance free
- Operates quietly - maximum 70 dB (A)
- Cooler running outboard bearings increase service life
- Built-in particulate filters and silencers.
- Compact light weight design
- Handles vacuum and/or pressure applications
- Ideal alternative to standard oil sealed rotary vane pumps
- Longer life carbon vane design.

Pressure



Dimensions: (inches)



Notes:

- a: Standard voltage for three phase pump is 208-230/460V 3ph 60Hz.
- b: Standard voltage for single phase pump is 115/230/1ph 50/60Hz or 115V/1ph 60Hz or 230V/1ph 60Hz
- c: All pumps available in 50Hz frequency and with other voltages.

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

Specifications: (Vacuum)

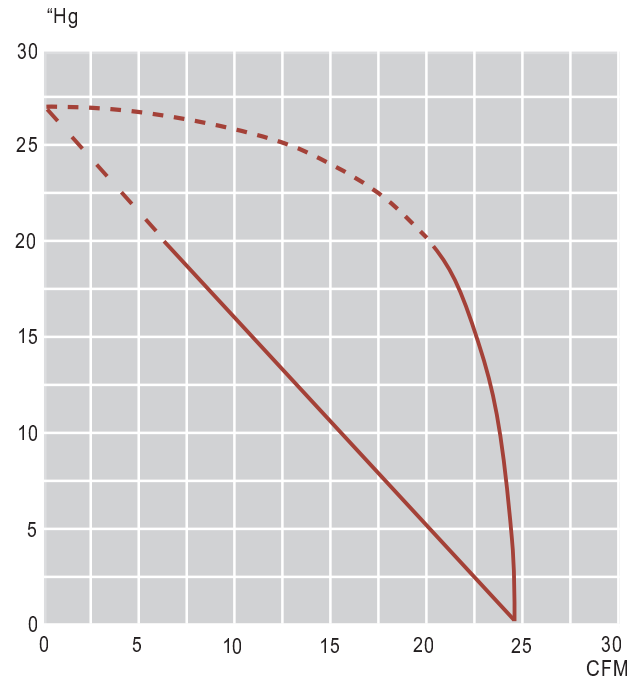
Model Number	Motor	RPM	HP	CFM	Max. Hg"	LBS	Kgs
KRF25-SS-7501-G3	w/o Motor			17	27.5"	32	14
KRF25-SS-7501-G1	208-230/460V	1750	1	17	27.5"	58	26
KRF25-SS-7502-G1	115/230V	1750	1	17	27.5"	58	26

Specifications: (Pressure)

Model Number	Motor	RPM	HP	CFM	Max. PSI	LBS	Kgs
KRF25-SS-7550-G3	w/o Motor			17	14psig	32	14
KRF25-SS-7550-G1	208-230/460V	1750	1	17	14psig	58	26
KRF25-SS-7551-G1	115/230V	1750	1	17	14psig	58	26



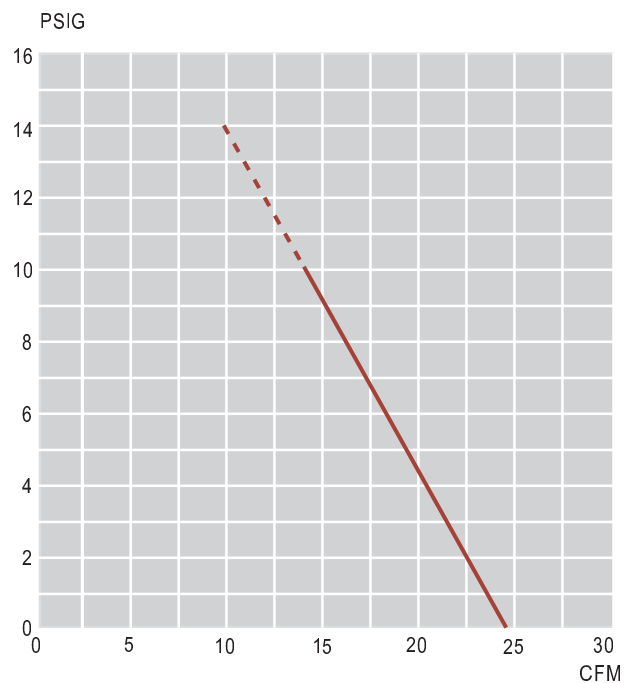
**Performance Curves: 60Hz
Vacuum**



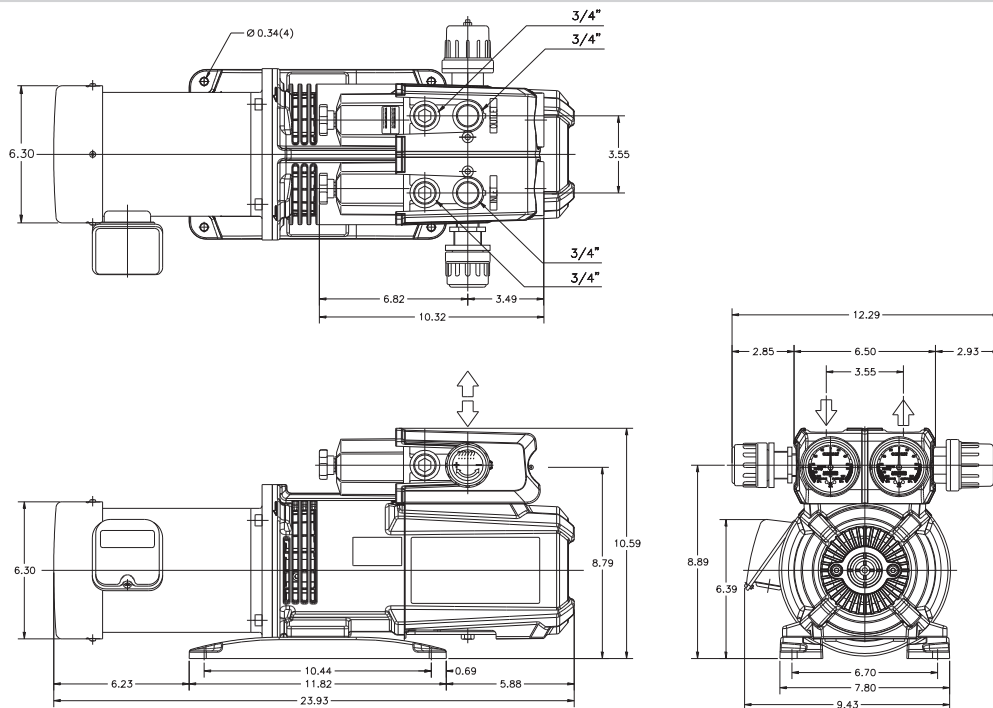
Features:

- Oil free
- Maintenance free
- Operates quietly - maximum 70 dB (A)
- Cooler running outboard bearings increase service life
- Built-in particulate filters and silencers.
- Compact light weight design
- Handles vacuum and/or pressure applications
- Ideal alternative to standard oil sealed rotary vane pumps
- Longer life carbon vane design.

Pressure



Dimensions: (inches)



Notes:

- a: Standard voltage for three phase pumps is 208-230/460V 3ph 60Hz.
- b: Standard voltage for single phase pump is 115/230/1ph 50/60Hz or 115V/1ph60Hz or 230V/1ph 60Hz.
- c: All pumps available in 50Hz frequency and with other voltages.

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

Specifications: (Vacuum)

Model Number	Motor	RPM	HP	CFM	Max. Hg"	LBS	Noise Level dB(A)
KRF40SS-1501-G3	w/o Motor			24	27.5"	42	70
KRF40SS-1501-G1	208-230/460V	1750	2.0	24	27.5"	79	70
KRF40SS-1502-G1	115/230V	1750	2.0	24	27.5"	79	70

Specifications: (Pressure)

Model Number	Motor	RPM	HP	CFM	Max. PSI	LBS	Noise Level dB(A)
KRF40SS-1551-G3	w/o Motor			24	14psig	42	70
KRF40SS-1551-G1	208-230/460V	1750	2.0	24	14psig	79	70
KRF40SS-1552-G1	115/230V	1750	2.0	24	14psig	79	70