

BAUER H-SERIES 3

Air-Cooled Compact Design for
Low to Medium Flow Applications



Enclosed Design

System with purpose-built outdoor cabinet enclosure

ENCLOSED DESIGN SYSTEM FOOTPRINT

DIMENSIONS L x W x H inches (mm) approx.*

- › 97" x 58" x 85" (2464 mm x 1473 mm x 2159 mm)

WEIGHT pounds (kg) approx.

- › 3200-4000 lbs (1066-1814 kg)

Depending upon model and options

*Dimensions exclude vent stack

OPEN DESIGN SYSTEM FOOTPRINT

DIMENSIONS L x W x H inches (mm) approx.

- › 42" x 60" x 74" (1067 mm x 1524 mm x 1905 mm)

WEIGHT pounds (kg) approx.

- › 2300 lbs (1043 kg)



Open Design

TECHNICAL DATA

Model	Max Inlet Pressure		Capacity FGD		RPM	Number of Stages	Motor		Drive
	PSIG	mBAR	SCFM	M ³ /HR			HP	KW	
3 190 PSIG (3335 PSIG RV SETTING) (Enclosed Design)									
VGR220 COMPACT	1.5	103	26.4	45	1050	4	30	22	E3
UP TO 6090 PSIG RV SETTING (Enclosed Design)									
VGR18.1 COMPACT	0.725	50	14.8	25.2	1490	5	20	15	E3
3 190 PSIG (3335 PSIG RV SETTING) (Open Design)									
VGR220	1.5	103	26	44	1050	4	30	22	E3
VGR23.1	1.5	103	30	51	1250	4	40	30	E3

FOR MORE INFORMATION PLEASE CONTACT:

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