



# SANIFORCE<sup>®</sup> HEATER

In-Line Fluid Heater

## HYGIENIC HEATING WHERE IT IS NEEDED

Designed for use in demanding environments where hygiene is crucial

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### CONTAMINATION CONTROL

32 Ra surface finish with 316L stainless steel lessens probability of particle entrapment reducing wear

### FAST AND EFFICIENT HEATING

Electric heating elements provide high-temperature efficiency with quick response time

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### SAFETY BUILT-IN

Electrical components are protected from external environmental factors & over-temperature couple avoids overheating



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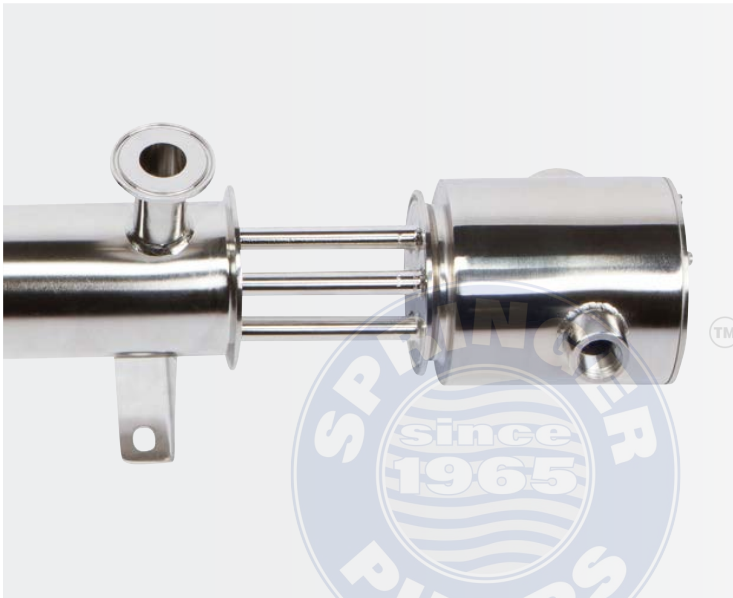
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# ENSURE THE HIGHEST LEVEL OF PROCESS FLUID PURITY



## OPTIMAL CLEAN-IN-PLACE EFFICIENCY

Constructed with 316L electropolished stainless steel, the heater meets hygienic standards required in the life sciences, medical device, pharmaceutical, and food & beverage industries. With efficient temperature heating and easy integration, count on the SaniForce Heater for your heating needs.



## HYGIENIC CONNECTION DESIGN

### 100% 316L stainless steel wetted surfaces

- Patented sanitary connection between heater and housing for safe operation

## EASY CLEANING AND INSPECTION

### Removable end caps connected with tri-clamp fittings

- Tri-clamp quick knock down design for easy cleaning

## GRAVITY DRAINING ASSEMBLY

### Easy draining and reduced dead space

- Complete draining capability eliminates possibility of contamination

## AVAILABLE IN VOLTAGES AND OUTPUTS TO MEET YOUR HEATING NEEDS

KW	VOLTAGE	AMPS	LENGTH (L)
12	208	34	27 $\frac{1}{2}$ in (70 cm)
	240	29	26 in (66 cm)
	400/480	18/15	28 $\frac{1}{4}$ in (72 cm)
18	208	50	37 $\frac{1}{2}$ in (94 cm)
	240	44	35 $\frac{1}{2}$ in (90 cm)
	400/480	26/15	37 $\frac{3}{4}$ in (96 cm)
24	208	67	44 $\frac{1}{2}$ in (113 cm)
	240	58	42 $\frac{1}{2}$ in (109 cm)
	400/480	35/29	45 in (114 cm)

TECHNICAL DATA	
WETTED SURFACE	316L SS, Electropolished
INPUT/OUTPUT	3 in Inlet & 1.5 in Outlet Tri-Clamp Fittings
MAX TEMPERATURE	203°F
PRESSURE RATING	60 psi (4 bar) at 203°F
MAX FLOW	20 gpm (76 lpm)



## CONTACT GRACO FOR DEMOS OR MORE INFO

Scan the QR code or visit [www.graco.com/Heater](http://www.graco.com/Heater) to arrange a live or online demonstration or call **866-348-3188** for more information