



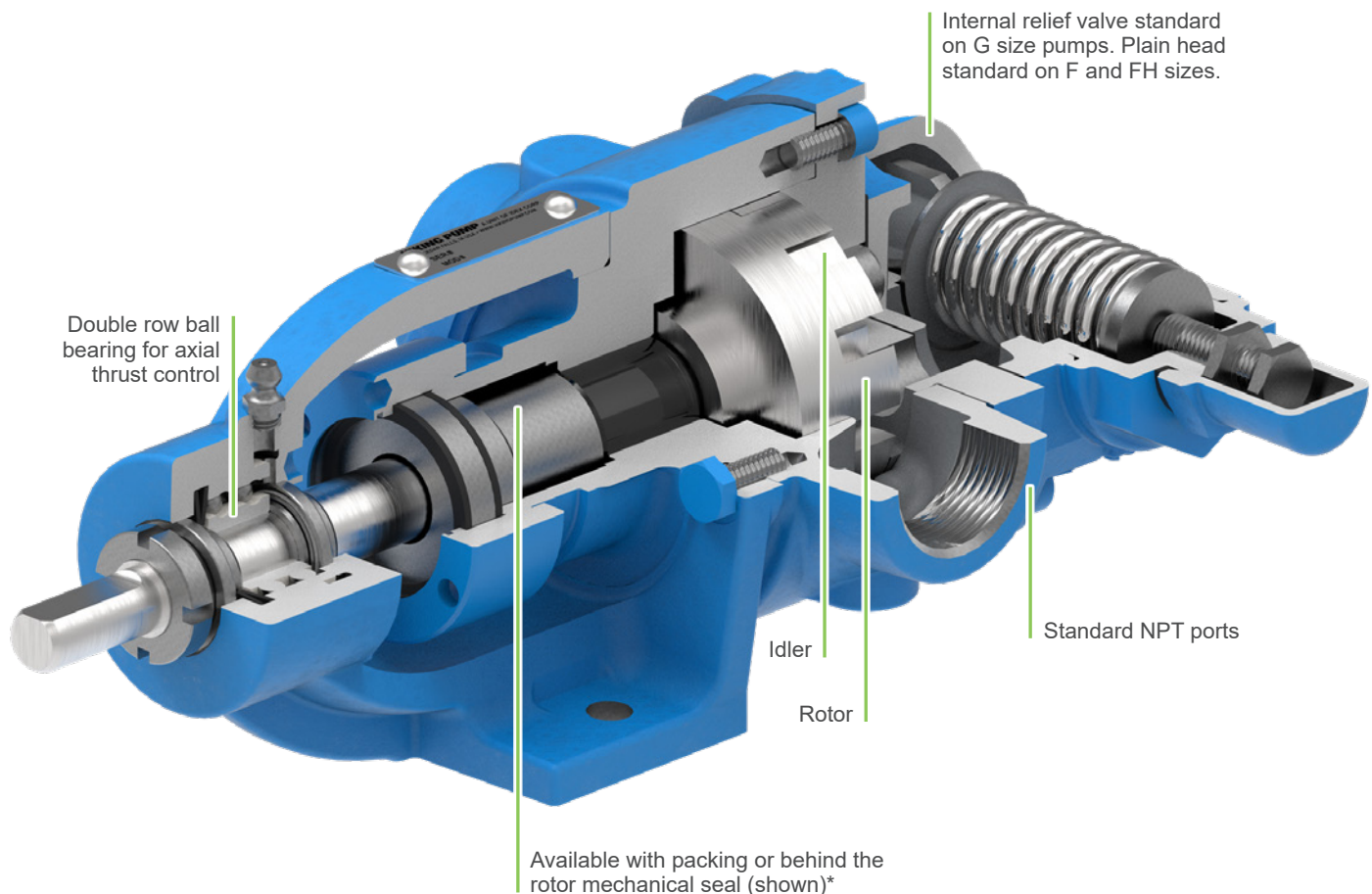
724 SERIES™, 4724 SERIES™

STAINLESS STEEL CONSTRUCTION | UNIVERSAL PRODUCT LINE



FEATURES & BENEFITS

- Cast iron mounting bracket lowers overall pump cost (316SS wetted parts)
- Behind the rotor mechanical seal eliminates the shaft and bushing from being exposed to media
- Jacketed bracket provides the ability to maintain uniform temperature to sealing area



* Mechanical seal is in stuffing box only.



CAPACITY
to 5 GPM
(1 m³/h)



PRESSURE
to 150 PSI
(10 BAR)



VISCOSITY
28 to 2,000,000 SSU
(0.1 to 440,000 cSt)

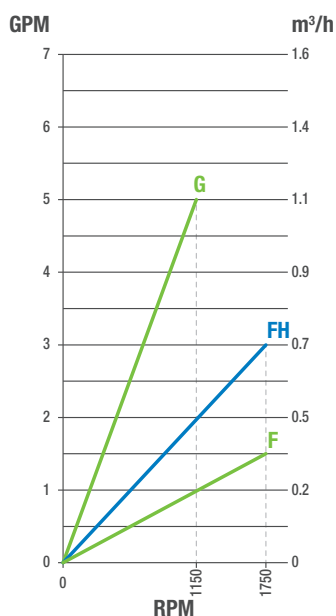


TEMPERATURE
-120°F to +500°F
(-85°C to +260°C)

PERFORMANCE

MODELS		SPECIFICATIONS				
Non-Jacketed		Performance			Standard Ports	
Packing	Mechanical Seal in Stuffing Box	Max Speed, RPM	GPM	m³/h	Size, Inches	Type
F724	F4724	1750	1.5	0.3	0.5	NPT
FH724	FH4724	1750	3	0.7	0.75	NPT
G724	G4724	1150	5	1	1	NPT

CURVES



PORTING

- Opposite (180°) (Rotatable Casing)
- NPT / BSP
- Flanged (ANSI)

SEALING

- Packing
- Component Mechanical Seal in Stuffing Box

MOUNTING

- Foot Mount

DRIVES

- Ⓡ Offset Gear Reducer Drive
- Ⓟ Purchased Gear Reducer Drive
- ⓓ Direct-Mounted Drive

TYPICAL APPLICATIONS

- Soaps, Detergents & Surfactants
- Water-based Liquids
- Acids & Caustics
- Vegetable Oil
- General Chemicals

VIKING PUMP®

VIKING PUMP, INC.
A Unit of IDEX Corporation
406 State Street
Cedar Falls, Iowa 50613 U.S.A.
vikingpump.com

CONTACT YOUR STOCKING DISTRIBUTOR TODAY

GLOBAL LEADER IN POSITIVE DISPLACEMENT PUMPING SOLUTIONS: Cedar Falls, Iowa, USA | Windsor, Ontario, Canada | Shannon, Ireland | Eastbourne, United Kingdom

IDEX

© Copyright 2025 Viking Pump, Inc. All Rights Reserved. Rev0425 | Form No. 1706