



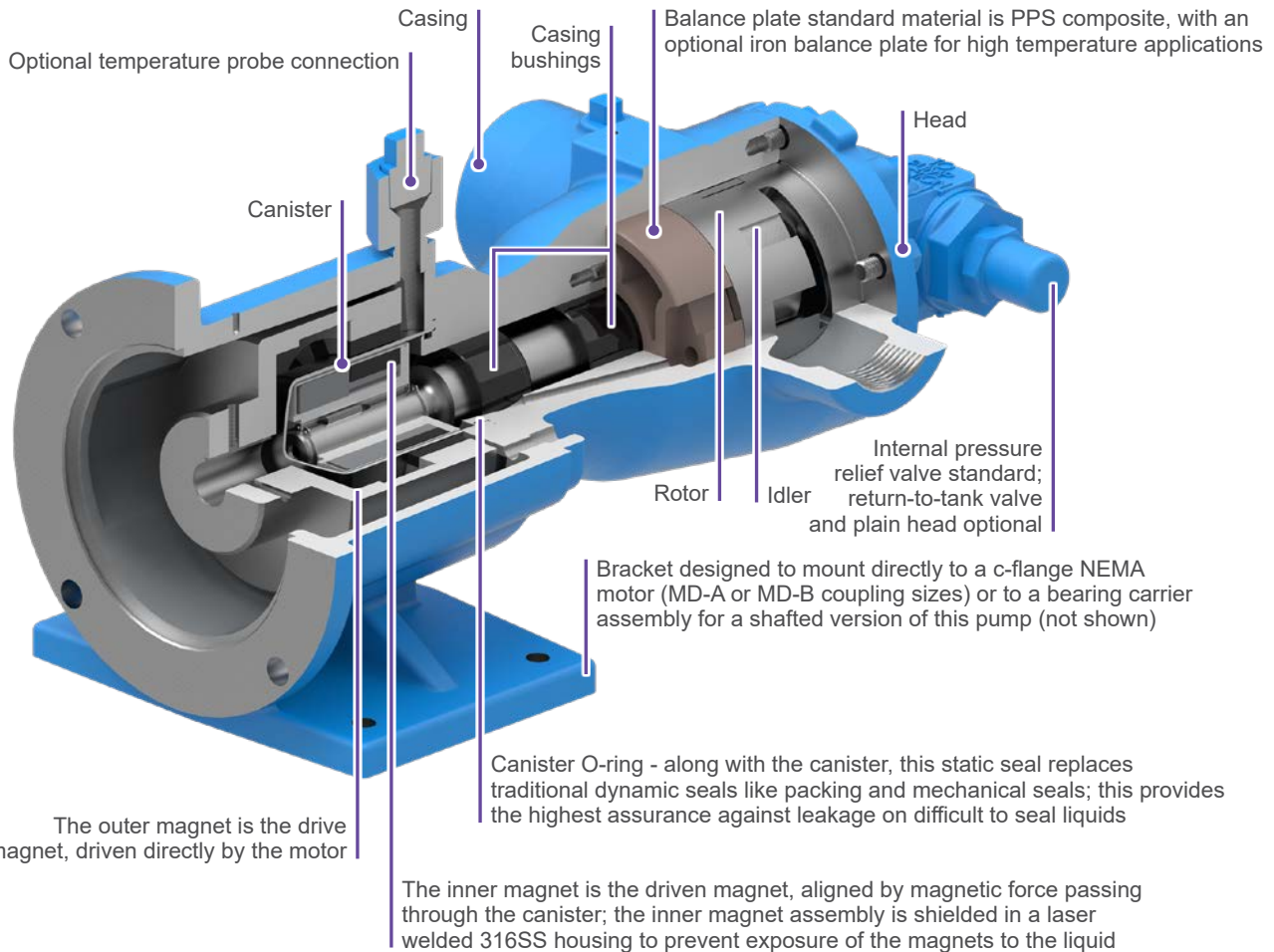
895 SERIES™, 893 SERIES™, 897 SERIES™

CAST IRON, STEEL EXTERNALS & STAINLESS STEEL | MOTOR SPEED PRODUCT LINE



FEATURES & BENEFITS

- Sealless mag drive eliminates the shaft seal to provide the highest level of liquid and vapor containment
- All liquid and vapor is hermetically sealed in the pump
- Used especially for hazardous and difficult-to-seal liquids
- Optional high pressure canister for inlet pressures up to 2,250 PSI (155 BAR)



CAPACITY
to 75 GPM
(17 m3/h)



PRESSURE
to 125 PSI
(8.5 BAR)



VISCOSITY
28 to 250,000 SSU
(1 to 55,000 cSt)



TEMPERATURE
-60°F to +500°F
(-50°C to +260°C)

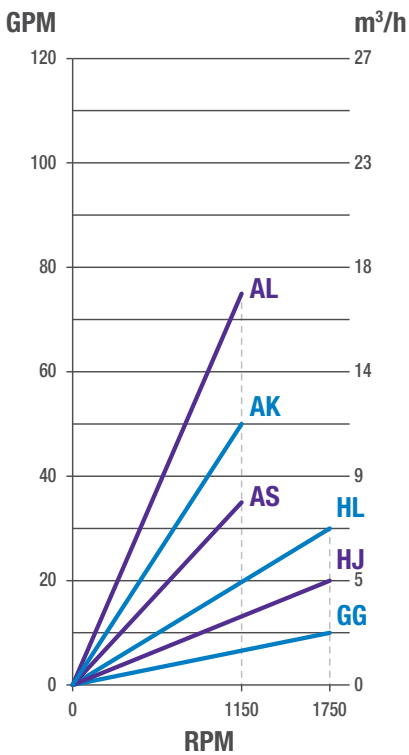
PERFORMANCE

MODELS			SPECIFICATIONS					
Sealless Mag Drive			Performance			Standard Ports		
Cast Iron	Steel Externals	Stainless Steel	Max Speed, RPM	GPM	m ³ /h	Size, Inches	Type*	
GG895	GG893	GG897	1750	10	2.3	1	NPT	
HJ895	HJ893	HJ897	1750	20	4.5	1.5	NPT	
HL895	HL893	HL897	1750	30	6.8	1.5	NPT	
AS895	AS893	AS897	1150	35	8	3**	NPT	
AK895	AK893	AK897	1150	50	11	3**	NPT	
AL895	AL893	AL897	1150	75	17	3	NPT	

* 893 Series™ & 897 Series™ ports are Flange.

** AS895 and AK895 models have 2½ inch ports.

CURVES



PORTING

- Opposite (180°)
- NPT
- Flanged (ANSI)
- High Pressure Flanges

SEALING

- Sealless Mag Drive

MOUNTING

- Motor Mount
- Foot Mount

DRIVES

- (M)** Motor Mounted Drive
- (B)** Bracket Mounted Drive
- (D)** Direct-Mounted Drive

TYPICAL APPLICATIONS

- Refined Fuels
- Lube Oils
- Rotating Equipment Lubrication
- Mobile Pump Carts
- Glycols
- Pipeline Sampling
- Isocyanates

VIKING PUMP®

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