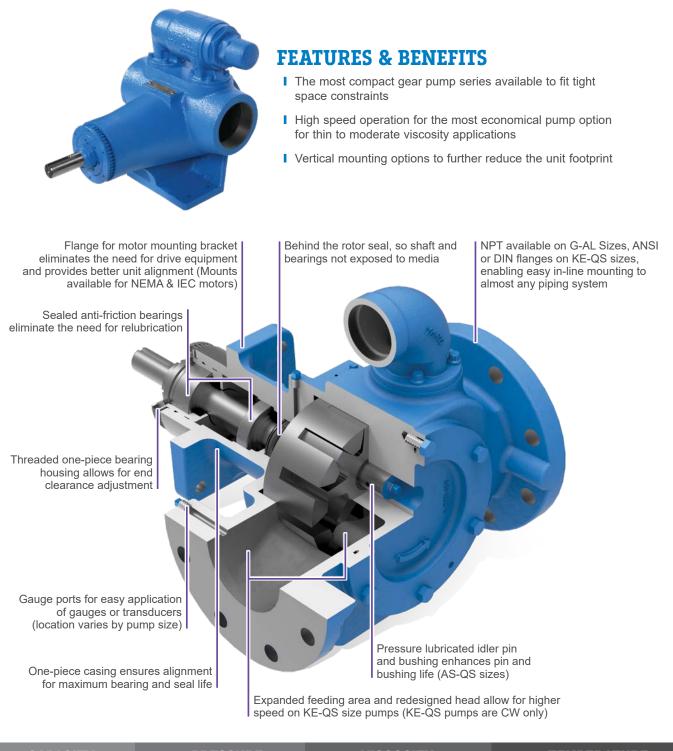
VIKING PUMP[®]



495 SERIES[™], 4195 SERIES[™]

CAST IRON CONSTRUCTION | MOTOR SPEED PRODUCT LINE









-40°F to +300°F (-40°C to +150°C)

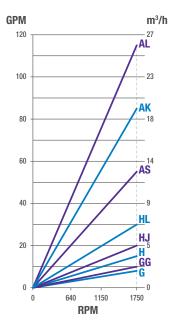
PERFORMANCE

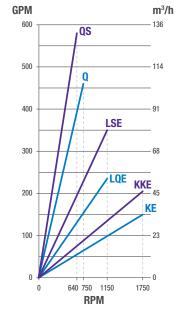
MODELS		SPECIFICATIONS				
Foot Mount	Bracket Mount	Performance			Standard Ports	
Mechanical Seal	Mechanical Seal	Max Speed, RPM	GPM	m³/h	Size, Inches	Туре
G4195	G495	1750	8	1.8	1	NPT
GG4195	GG495	1750	10	2.3	1	NPT
H4195	H495	1750	15	3.4	1.5	NPT
HJ4195	HJ495	1750	20	4.5	1.5	NPT
HL4195	HL495	1750	30	6.8	1.5	NPT
AS4195	AS495	1750	55	12	2.5	NPT
AK4195	AK495	1750	85	19	2.5	NPT
AL4195	AL495	1750	115	26	3	NPT
KE4195	—	1750	150	34	4	Flange
KKE4195	_	1750	205	47	4	Flange
LQE4195	_	1150	235	53	4	Flange
LSE4195		1150	350	80	4	Flange
Q4195	—	750	460	104	6	Flange
QS4195		640	580	132	6	Flange

CURVES



FLANGE PORTS





PORTING

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

SEALING

- Behind the Rotor Seal
- Balanced Seal

MOUNTING

- Motor Mount
- Foot Mount
- Vertical Mount

DRIVES

Motor Mounted Drive



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

TYPICAL APPLICATIONS

- Refined Fuels
- Lube Oils
- Rotating Equipment Lubrication
- Mobile Pump CartsGlycols

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



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