



Available Port Options

E & G Series Internal Gear Pumps

E Series Port Sizes Available

MODEL	Cast Iron / Ductile Iron Port Sizes		Carbon Steel Port Sizes ¹		Stainless Steel Port Sizes ¹	
	THREADED	FLANGED	THREADED	FLANGED	THREADED	FLANGED
E1-2 E1-4	N/A	N/A	1-1/2" NPT 1-1/2" BSPT	1-1/2" ANSI 2" ANSI DN40	1-1/2" NPT 1-1/2" BSPT	1-1/2" ANSI 2" ANSI DN40
E1-24 E1-32	2" NPT 2" BSPT	2" ANSI ¹ 2" ANSI ¹ 180°	2" NPT 2" BSPT	2" ANSI 2" ANSI 180° 3" ANSI	2" NPT 2" BSPT	2" ANSI 2" ANSI 180° 3" ANSI DN50
E1-55 E1-69 E1-82	N/A	3" ANSI ¹ 4" ANSI ¹	N/A	3" ANSI 4" ANSI DN80	N/A	3" ANSI 3" ANSI 180° 4" ANSI DN80
E1-133	N/A	4" ANSI ²	N/A	4" ANSI	N/A	4" ANSI
E1-222	N/A	6" ANSI ² 180°	N/A	6" ANSI 180°	N/A	6" ANSI 180°

(1) Flanged connections meet Class 150# ANSI

(2) Flanged connections meet Class 125# ANSI

Note: All port orientations 90° unless specifically noted 180°

Note: All E Series ANSI flanges are "raised-face" (RF), with the exception of E1-133/222 models which are "flat-face" (FF)

G Series Port Sizes Available

MODEL	Standard Non-Jacketed (G1) CAST IRON PORT SIZES ²		Jacketed (G2) CAST IRON PORT SIZES ²		Standard Non-Jacketed (G1) CARBON STEEL PORT SIZES ¹		Standard Non-Jacketed (G1) STAINLESS STEEL PORT SIZES ¹	
	THREADED	FLANGED	THREADED	FLANGED	THREADED	FLANGED	THREADED	FLANGED
G1-2 G1-4	1-1/2" NPT	N/A	N/A	N/A	N/A	1-1/2" ANSI	N/A	1-1/2" ANSI
G1-24 G1-32	2" NPT	N/A	N/A	N/A	N/A	2" ANSI	N/A	2" ANSI
G1-55 / G2-55	2" NPT	2-1/2" ANSI	2" NPT	2-1/2" ANSI	N/A	2-1/2" ANSI	N/A	2-1/2" ANSI
G1-69 / G2-69 G1-82 / G2-82	N/A	3" ANSI	N/A	3" ANSI	N/A	3" ANSI	N/A	3" ANSI
G1-133 / G2-133	N/A	4" ANSI	N/A	4" ANSI	N/A	4" ANSI	N/A	4" ANSI
G1-222 / G2-222	N/A	6" ANSI 180°	N/A	6" ANSI 180°	N/A	6" ANSI 180°	N/A	6" ANSI 180°

(1) Flanged connections meet Class 150# ANSI

(2) Flanged connections meet Class 125# ANSI

(3) Jacketed bracket, head, and valve available in 55-133 sizes; 90° ANSI case optional for 55 and 133 sizes only.

Note: All port orientations 90° unless specifically noted 180°

Note: All G Series ANSI flanges are flat-face (FF)