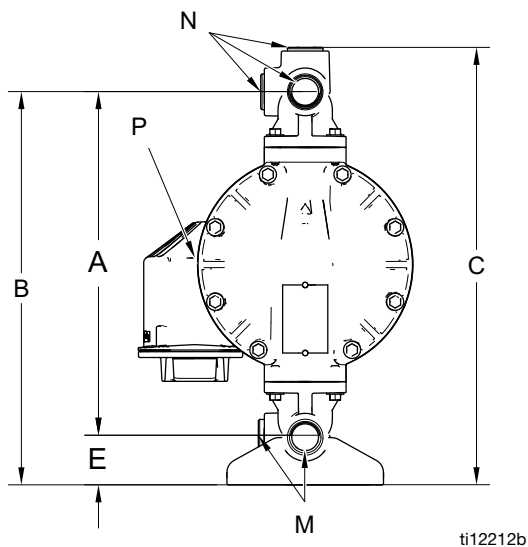
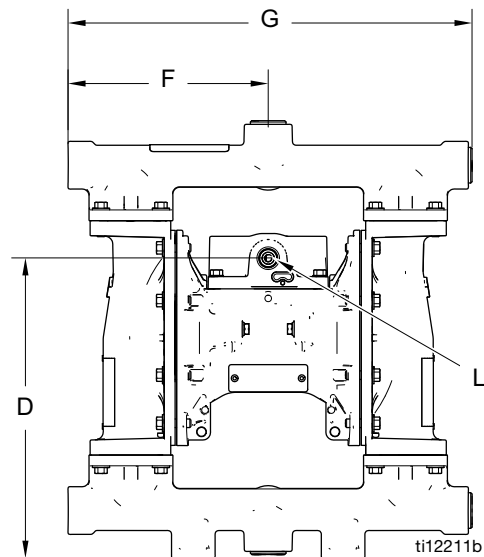


Dimensiones y montaje

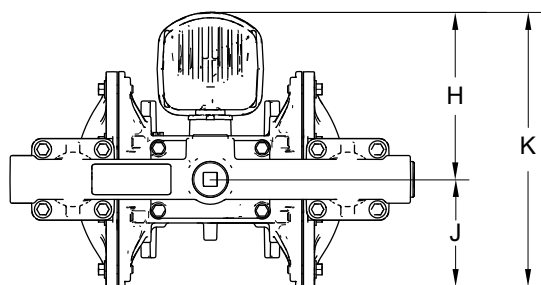
Aluminio (1050A)



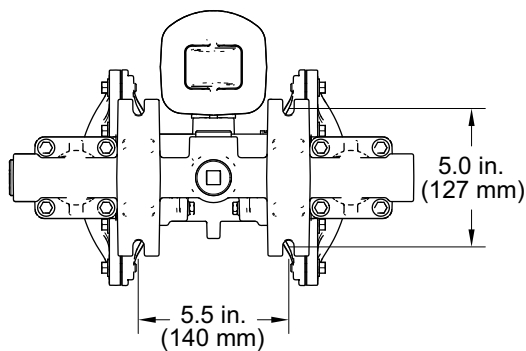
ti12212b



ti12211b



ti12213b

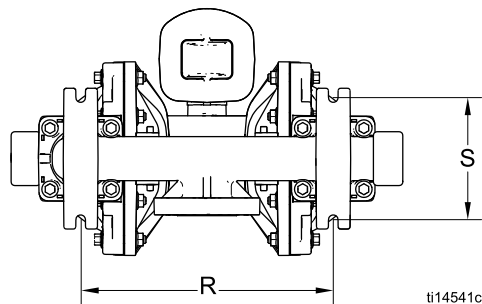
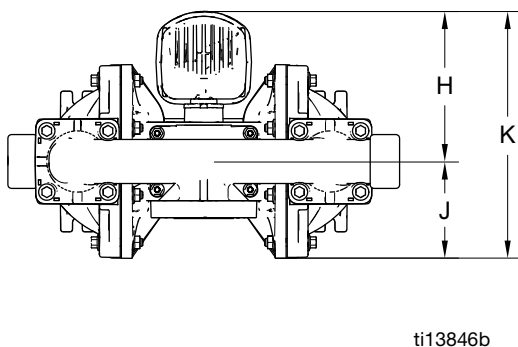
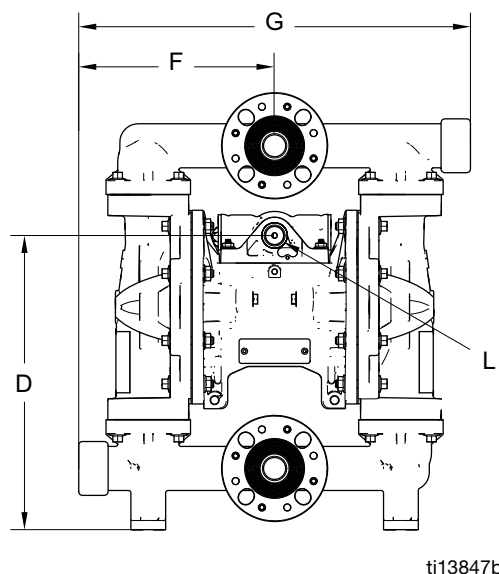
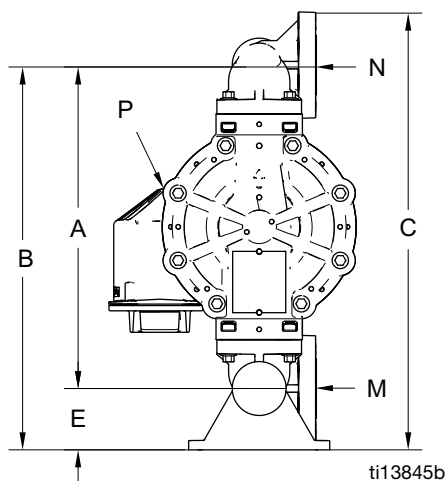


ti14540b

A	323 mm (12,7 in)
B	366 mm (14,4 in)
C	404 mm (15,9 in)
D	277 mm (10,9 in)
E	46 mm (1,8 in)
F	185 mm (7,3 in)
G	373 mm (14,7 in)
H	158 mm (6,2 in)

J	99 mm (3,9 in)
K	258 mm (10,2 in)
L	ENTRADA DE AIRE de 1/2 npt(f)
M	puertos de entrada de fluido de 1 in. npt(f) o 1 in. bspt (4)
N	puertos de salida de fluido de 1 in. npt(f) o 1 in. bspt (4)
P	3/4 npt(f) Puerto de evacuación de aire

Polipropileno (1050P), Polipropileno Conductor (1050C) y PVDF (1050F)

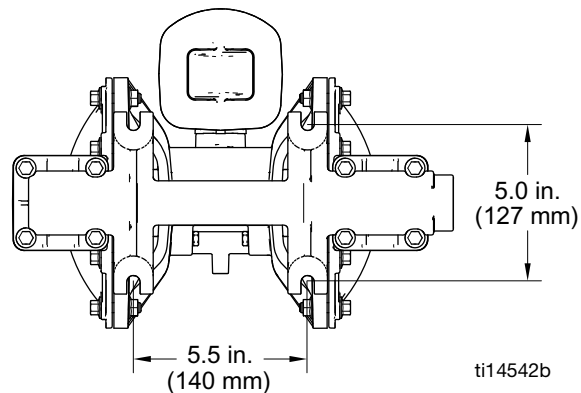
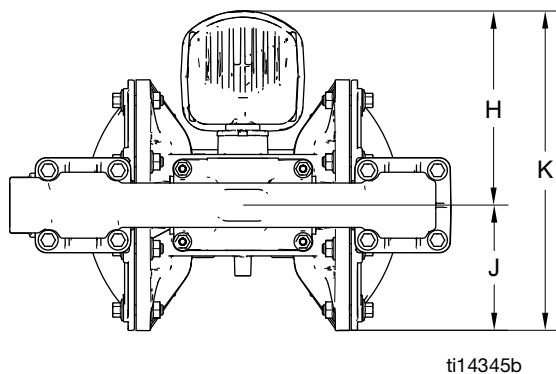
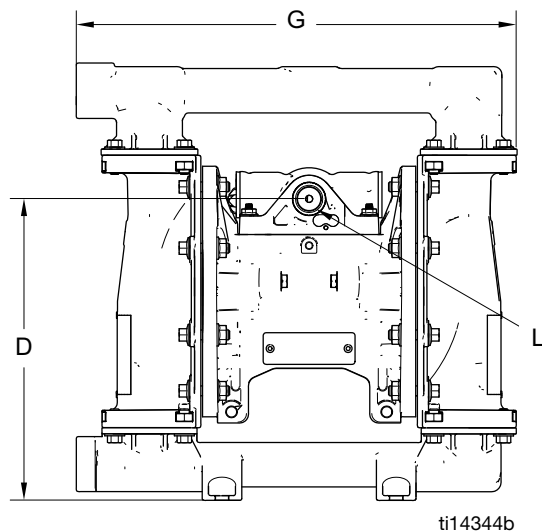
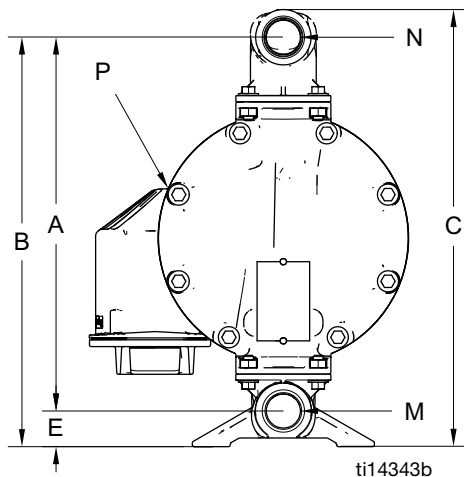


A	335 mm (13,2 in)
B	399 mm (15,7 in)
C	452 mm (17,8 in)
D	305 mm (12,0 in)
E	63,5 mm (2,5 in)
F	203 mm (8,0 in)
G	Brida central: 406 mm (16,0 in.) Brida de extremo: 386 mm (15,2 in)
H	158 mm (6,2 in)

J	99 mm (3,9 in)
K	258 mm (10,2 in)
L	ENTRADA DE AIRE de 1/2 npt(f)
M	1 in. Brida ANSI/DIN
N	1 in. Brida ANSI/DIN
P	3/4 npt(f) Puerto de evacuación de aire
R	Polipropileno (1050P): 265 mm (10,42 pulg.) Polipropileno conductor (1050C): 268 mm (10,55 pulg.) PVDF (1050F): 263,4 mm (10,37 pulg.)
S	127 mm (5,0 pulg.)

NOTA: Las dimensiones en la lista son válidas para modelos de brida de centro y de extremos, excepto si se indica lo contrario.

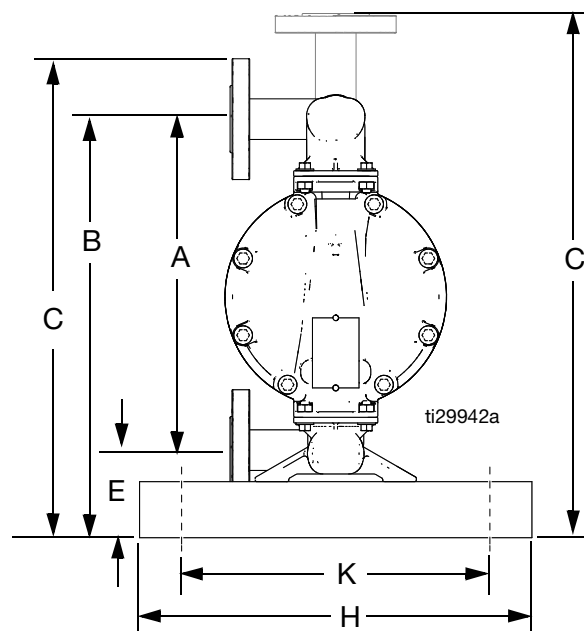
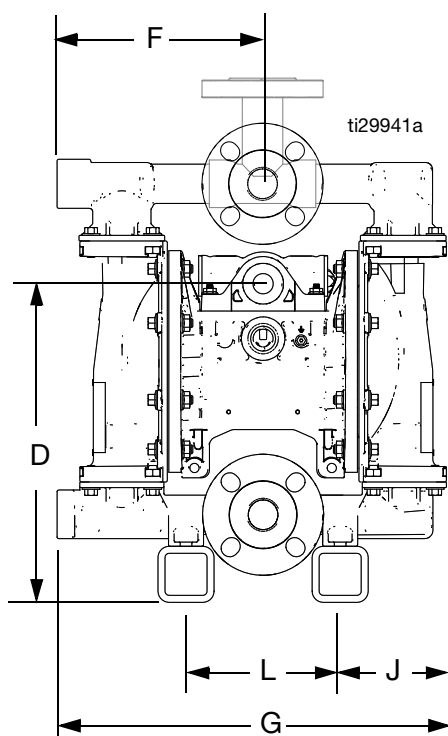
Metal Hastelloy (1050H) y Acero Inoxidable (1050S)



A	300 mm (11,8 in)
B	328 mm (12,9 in)
C	348 mm (13,7 in)
D	241 mm (9,5 in)
E	28 mm (1,1 in)
G	353 mm (13,9 in)
H	158 mm (6,2 in)
J	102 mm (4,0 in)
K	258 mm (10,2 in)

L	ENTRADA DE AIRE de 1/2 npt(f)
M	puertos de entrada de fluido de 1 in. npt(f) o 1 in. bspt (4)
N	puertos de salida de fluido de 1 in. npt(f) o 1 in. bspt (4)
P	3/4 npt(f) Puerto de evacuación de aire

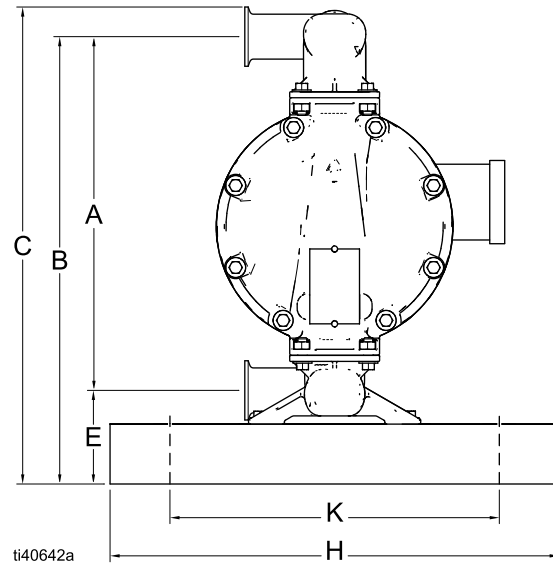
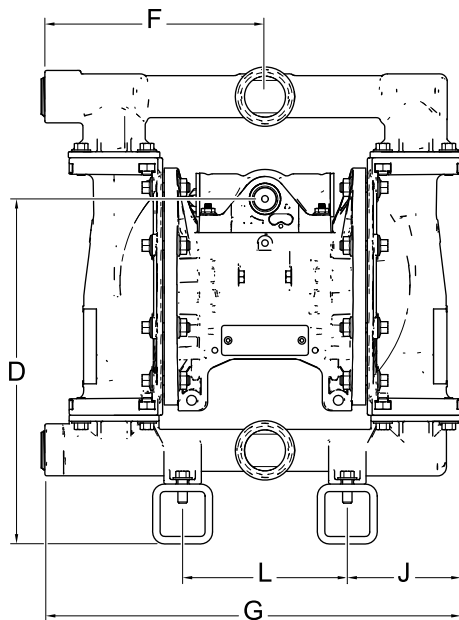
Acero inoxidable (1050S) con colector central con bridas



A	300 mm (11,8 in)
B	378 mm (14,9 in)
C*	434/475 mm (17,1/18,7 in.)
D	292 mm (11,5 in)
E	79 mm (3,1 in)
F	187 mm (7,35 in)
G	353 mm (13,9 in)
H	381 mm (15,0 in)
J	97 mm (3,8 in)
K	279 mm (11,0 in)
L	140 mm (5,5 in)

*La dimensión C enumera los valores para el puerto de salida tanto en posición horizontal como vertical.

Acero inoxidable (1050S) con tri-abrazadera central



A	300 mm (11,8 in)
B	378 mm (14,9 in)
C	403 mm (15,9 in.)
D	292 mm (11,5 in)
E	79 mm (3,1 in)
F	187 mm (7,35 in)
G	353 mm (13,9 in)
H	381 mm (15,0 in)
J	97 mm (3,8 in)
K	279 mm (11,0 in)
L	140 mm (5,5 in)