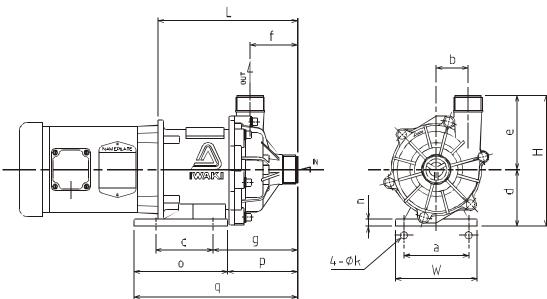


	Model	MX-F400						
	Mark	CFV	RFV	KKV	AFV			
1	Front casing	CFRETFE						
2	Impeller	CFRETFE						
3	Rear casing	CFRETFE						
4	Magnet capsule	CFRETFE						
5	O-ring*	FKM*						
6	Spindle	High purity Alumina Ceramic		SiC	High purity Alumina			
7	Bearing	Carbon	PTFE	SiC	High purity Alumina			
8	Rear thrust	CFRETFE						
9	Mouth ring	PTI	E	SiC	PTFE			
10	Thrust/Liner ring	High ¡		SiC	High purity Alumina			

^{*} EPDM and AFLAS® O-ring also available.

MX-F400 .75

- Engineered to meet the most severe operating conditions.
- When fitted with a carbon bearing, the MX will allow for brief periods of dry running.
- Self-radiating structure (patent pending) –
 Heat dispersion holes force the liquid to circulate around the spindle and bearing .



Dimensions (in inches)

а	b	С	d	е	f	g	k	n	0	р	q	W	Н	L
4.33	2.13	3.86	3.74	4.88	3.19	5.67	.47	.47	6.30	4.69	10.98	5.51	8.62	9.37

Specifications

Suction x Discharge	Maximum Discharge Pressure	Maximum Flow	Specific Gravity	Weight (less motor)
1.5" x 1.5"	V = 43 ft. X = 34 ft.	65 gpm	1.2	13.7 lbs

