



Dyna-Flo Linear Valve Line

Cross Reference vs. Fisher⁽¹⁾ International Inc.

Dyna-Flo Product Description		Fisher ⁽¹⁾ Equivalent
Model	Available Sizes	
DF2000⁽³⁾	1 NPS (25 DN) (CLASS 150 - 1500)	D BODY
RATING: ASME B16.34 CLASS 150 - 2500	2 NPS (50 DN) (CLASS 150 - 2500)	
END CONNECTIONS: RF / RTJ / NPT		
320 SERIES⁽²⁾	2 NPS (50 DN)	NotchFlo™ DST
RATING: ASME B16.34 CLASS 300 / 600 / 900 / 1500	3 NPS (80 DN)	
END CONNECTIONS: RF / RTJ / BWE	4 NPS (100 DN)	
NPT (2" CLASS 300 & 600 ONLY)	6 NPS (150 DN)	
SWE (2" - 8" CLASS 300 & 600 / 2" CLASS 900 & 1500)	8 NPS (200 DN) (CLASS 300 & 600 ONLY)	
330 SERIES⁽⁴⁾ - MODELS 331 / 332	1 NPS (25 DN)	YD (DYNA-FLO 331) YS (DYNA-FLO 332)
RATING: ASME B16.34 CLASS 150 - 600	2 NPS (50 DN)	
END CONNECTIONS: RF / RTJ	3 NPS (80 DN)	
	4 NPS (100 DN)	
	6 NPS (150 DN)	
350 SERIES⁽²⁾ - MODELS 350 / 351	8x6 NPS (200x150 DN)	EWT (DYNA-FLO 350) EWD (DYNA-FLO 351)
RATING: ASME B16.34 CLASS 150 - 600	10x8 NPS (250x200 DN)	
END CONNECTIONS: RF / RTJ / BWE	12x6 NPS (300x150 DN)	
	12x8 NPS (300x200 DN)	
360 SERIES⁽³⁾ - MODELS 360 / 361 / 362 / 363	1 NPS (25 DN) - MODELS 360 / 361 / 362 / 363	ET (DYNA-FLO 360) ED (DYNA-FLO 361) ES (DYNA-FLO 362) EZ (DYNA-FLO 363)
RATING: ASME B16.34 CLASS 150 - 600	1-1/2 NPS (40 DN) - MODELS 360 / 361 / 362 / 363	
END CONNECTIONS: RF / RTJ / BWE / SWE /	2 NPS (50 DN) - MODELS 360 / 361 / 362 / 363	
NPT (1" - 2" ONLY)	3 NPS (80 DN) - MODELS 360 / 361 / 362	
	4 NPS (100 DN) - MODELS 360 / 361 / 362	
	6 NPS (150 DN) - MODELS 360 / 361 / 362	
	8 NPS (200 DN) - MODELS 360 / 361 / 362	
370 SERIES⁽⁴⁾ - MODELS 370 & 371	12 NPS (300 DN) BODY / 12 NPS (300 DN) FLANGE	LARGE ET (DYNA-FLO 370) LARGE ED (DYNA-FLO 371)
RATING: ASME B16.34 CLASS 150 - 600	12 NPS (300 DN) / 14 NPS (350 DN) FLANGE	
END CONNECTIONS: RF	12 NPS (300 DN) / 16 NPS (400 DN) FLANGE	
380 SERIES⁽⁴⁾ - MODELS 380 / 381 / 382	3 NPS (80 DN) (CLASS 2500)	EHT (DYNA-FLO 380) EHD (DYNA-FLO 381) EHS (DYNA-FLO 382)
RATING: ASME B16.34 CLASS 1500 & 2500	4x3 NPS (100x80 DN) (CLASS 2500)	
END CONNECTIONS: RF / RTJ / BWE	8 NPS (200 DN) (CLASS 1500)	
390 SERIES⁽³⁾ - MODELS 390 / 391 / 392	1 NPS (25 DN) - MODEL 392	HPT (DYNA-FLO 390) HPD (DYNA-FLO 391) HPS (DYNA-FLO 392)
RATING: ASME B16.34 CLASS 900 & 1500	2 NPS (50 DN) - MODELS 390 / 391 / 392	
END CONNECTIONS: RF / RTJ / SWE / BWE	3 NPS (80 DN) - MODELS 390 / 391	
	4 NPS (100 DN) - MODELS 390 / 391	
	6 NPS (150 DN) - MODELS 390 / 391	

Notes:

1. FISHER is a registered trademark of FISHER Controls International, Inc. FISHER Controls International, Inc. is not associated or affiliated with Dyna-Flo in any way, nor has FISHER Controls sponsored, approved, or otherwise reviewed any products made, sold, or re-manufactured by Dyna-Flo.
2. The fit and function of these products are equivalent to FISHER⁽¹⁾ models. The majority of parts will be interchangeable, discrepancies may occur as a result of design improvements, patent restrictions, or manufacturing procedures. Consult Dyna-Flo for part compatibility on these products.
3. These products are dimensionally and functionally identical with the FISHER⁽¹⁾ models. Parts are 100% interchangeable within these product lines.
4. These products are functionally identical with the FISHER⁽¹⁾ models. Parts are not interchangeable within these product lines.

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Dyna-Flo Rotary Valve Line

Cross Reference vs. Fisher⁽¹⁾ International Inc.

Dyna-Flo Product Description		Fisher ⁽¹⁾ Equivalent
Model	Available Sizes	
570 SERIES⁽²⁾ - MODELS 570 / 571 / 573	1 NPS (25 DN) - MODELS 570 / 571 / 573	V200 (DYNA-FLO 570) V150 (DYNA-FLO 571) V300 (DYNA-FLO 573)
FLANGE LESS (570): ASME B16.34 CLASS 150 - 600 RF	1-1/2 NPS (40 DN) - MODELS 570 / 571 / 573	
FLANGED: 571 - ASME B16.34 CLASS 150 RF	2 NPS (50 DN) - MODELS 570 / 571 / 573	
573 - ASME B16.34 CLASS 300 RF	3 NPS (80 DN) - MODELS 570 / 571 / 573	
	4 NPS (100 DN) - MODELS 570 / 571 / 573	
	6 NPS (150 DN) - MODELS 570 / 571 / 573	
	8 NPS (200 DN) - MODELS 570 / 571 / 573	
	10 NPS (250 DN) - MODELS 571 / 573	
	12 NPS (300 DN) - MODELS 571 / 573	
	16 NPS (400 DN) - MODELS 571 / 573	
MODEL 590⁽²⁾	4 NPS (100 DN)	V250
RATING: ASME B16.34 CLASS 600 & 900 (16 INCH CLASS 600 ONLY)	6 NPS (150 DN)	
	8 NPS (200 DN)	
END CONNECTIONS: WAFER	10 NPS (250 DN)	
	12 NPS (300 DN)	
	16 NPS (400 DN)	

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Dyna-Flo Integral Valve Line

Cross Reference vs. Fisher⁽¹⁾ International Inc.

Dyna-Flo Product Description		Fisher ⁽¹⁾ Equivalent
Model	Available Sizes	
DF100⁽²⁾		D2
RATING: ASME B16.34 CLASS 150 - 900	1 NPS (25 DN)	
END CONNECTIONS: NPT		
DF233⁽²⁾ / DF234⁽²⁾	1 NPS (25 DN) (ASME Class 150 - 900)	D3
RATING: ASME B16.34 CLASS 150 - 1500	2 NPS (50 DN) (ASME Class 150 - 1500)	
END CONNECTIONS: RF / RTJ / NPT		
DF269⁽²⁾ / DF270⁽²⁾	1 NPS (25 DN) (ASME Class 150 - 900)	D4
RATING: ASME B16.34 CLASS 150 - 1500	2 NPS (50 DN) (ASME Class 150 - 1500)	
END CONNECTIONS: RF / RTJ / NPT		

Cross Reference vs. Masoneilan^{TM(7)}

Dyna-Flo Product Description		Masoneilan ⁽⁷⁾ Equivalent
Model	Available Sizes	
DF400⁽⁸⁾	1 NPS (25 DN)	35002 Series Camflex TM II
RATING: ASME B16.34 CLASS 150 - 600	2 NPS (50 DN)	
END CONNECTIONS: RF	3 NPS (80 DN)	
	4 NPS (100 DN)	

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2. These products are functionally identical with the FISHER⁽¹⁾ models. Parts are not interchangeable within these product lines.
3. These products are dimensionally and functionally identical with the FISHER⁽¹⁾ models. Parts are 100% interchangeable within these product lines.
4. The fit and function of these products are equivalent to FISHER⁽¹⁾ models. The majority of parts will be interchangeable, discrepancies may occur as a result of design improvements, patent restrictions, or manufacturing procedures. Consult Dyna-Flo for part compatibility on these products.
7. MASONAILAN is a registered trademark of BAKER HUGHES COMPANY. BAKER HUGHES COMPANY is not associated or affiliated with Dyna-Flo in any way, nor has BAKER HUGHES COMPANY sponsored, approved, or otherwise reviewed any products made, sold, or re-manufactured by Dyna-Flo.
8. These products are dimensionally and functionally identical with the MASONAILAN⁽⁷⁾ models. Parts are 100% interchangeable within these product lines.

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Dyna-Flo Actuator Line

Cross Reference vs. Fisher⁽¹⁾ International Inc.

Dyna-Flo Product Description		Fisher ⁽¹⁾ Equivalent
Model	Available Sizes	
DFC / DFO SLIDING STEM	1046 ⁽³⁾	SIZE 30 - 667 (DFC) & 657 (DFO)
	1069 ⁽³⁾	SIZE 34 - 667 (DFC) & 657 (DFO)
	2069 ⁽³⁾	SIZE 40 - 667 (DFC) & 657 (DFO)
	2105 ⁽³⁾	SIZE 45 - 667 (DFC) & 657 (DFO)
	2156 ⁽³⁾	SIZE 46 - 667 (DFC) & 657 (DFO)
	3105 ⁽³⁾	SIZE 50 - 667 (DFC) & 657 (DFO)
	3156 ⁽³⁾	SIZE 60 - 667 (DFC) & 657 (DFO)
	3220 ⁽³⁾	SIZE 70 - 667 (DFC) & 657 (DFO)
	3220-4 ⁽⁴⁾	SIZE 70 - 667-4 (DFC) & 657-4 (DFO)
DFN YOKE-LESS	069 ⁽³⁾	SIZE 40 - 656
	156 ⁽³⁾	SIZE 60 - 656
DFR ROTARY	026 ⁽³⁾	SIZE 20 - 1052
	047 ⁽³⁾	SIZE 33 - 1052
	070 ⁽²⁾	SIZE 40 - 1052
	156 ⁽²⁾	SIZE 60 - 1052
	220 ⁽²⁾	SIZE 70 - 1052
DFLP LINEAR⁽⁴⁾	3113	SIZE 68 - 470 (3/4" VSC) ⁽⁶⁾
	4113	SIZE 80 - 470 (1" VSC) ⁽⁶⁾
	5113	SIZE 80 - 470 (1-1/4" VSC) ⁽⁶⁾
	4154	SIZE 100 - 470 (1" VSC) ⁽⁶⁾
	5154	SIZE 100 - 470 (1-1/4" VSC) ⁽⁶⁾
DFRP ROTARY	018 ^(5,4)	SIZE 30 - 1061
	028 ^(5,4)	SIZE 40 - 1061
	079 ^(5,4)	SIZE 60 - 1061
	112 ⁽⁴⁾	SIZE 68 - 1061
	113 ⁽⁴⁾	SIZE 80 - 1061
	154 ⁽⁴⁾	SIZE 100 - 1061

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5. These sizes are currently under development, consult Dyna-Flo for availability.
6. VSC = Valve Stem Connection.

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Cross Reference vs. Fisher⁽¹⁾ International Inc.

Dyna-Flo Product Description		Fisher ⁽¹⁾ Equivalent
Model	Available Sizes	
5000⁽⁴⁾ LEVEL CONTROLLER	5000	L2
NOTE: The Dyna-Flo Model 5000 is also equivalent to the Mallard Model 3200 and the Norriseal Series 1001 Level Controllers.	5000E	
4000⁽³⁾ SERIES PRESSURE CONTROLLER	4000	4150
	4010	4160
4000⁽³⁾ LOW-BLEED SERIES PRESSURE CONTROLLER	4000LB	C1
PRO-50⁽⁴⁾ INSTRUMENT SUPPLY REGULATOR	PRO-50	67CFR
	OUTPUT RANGES: 0-35 PSIG / 0-60 PSIG / 0-125 PSIG	PRO-NR50 (NON-RELIEVING)
SIEMENS SIPART PS2⁽⁴⁾ - DIGITAL POSITIONER	PS2	DVC5000 / 6000 SERIES
SIEMENS 760⁽⁴⁾ - PNEUMATIC POSITIONER	760	3610 / 3582
CONTROL AIR MODEL 950-AEAE⁽⁴⁾ - I/P TRANSDUCER	950-AEAE	I2P

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