

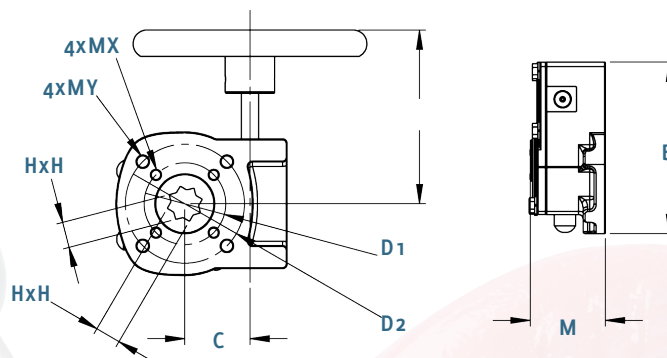
GEAR OPERATORS GO-**-ISO SERIES

Features & Specifications

- » Compact design for a versatile and economic solution
- » Cast iron body with extended neck
- » Install between standard ANSI class 125/150 flanges
- » ISO 5211 square drive shaft for easy automation
- » Lug style 150 PSI bi-directional dead-end service
- » Conforms to MSS-SP-67, MSS-SP-25, API-609
- » Seat backing ring ensures blowout proof service
- » High Cv slim disc design
- » Easily field repairable
- » Undercut available

Other custom accessories available; call for details.

Model	Gear Ratio	Input Torque (in-lbs)	Output Torque (in-lbs)*	Hand Wheel Diameter (in)	Weight (lbs)	Rim Pull (lbs)*
GO-01-ISO	40:1	160	1330	4	2.8	40
GO-02-ISO	37:1	195	2200	5	5.6	39
GO-03-ISO	42:1	400	4425	8	11.5	50
GO-04-ISO	42:1	800	8850	12	22.2	67
GO-05-ISO	60:1	975	15900	12	40.8	81
GO-06	68:1	1460	30090	16	78.1	91
GO-07	88:1	1460	39825	16	101.0	91
GO-08	184:1	1330	69900	16	171.0	83
GO-09	250:1	1330	89395	16	238.0	83
GO-10	720:1	1330	146030	20	408.0	67



08.0	67				Output Shaft (mm)	Valve Mounting					
Model	L (in)	M (in)	C (in)	HxH		D1 (in)	4xMX	ISO	D2 (in)	4xMY	ISO
GO-01-ISO	4.0	1.89	1.67	11	1.97	M5	F05	2.76	M8	F07	
GO-02-ISO	5.8	2.17	1.97	17	2.76	M8	F07	—	—	—	
GO-03-ISO	5.8	2.72	2.09	22	2.76	M8	F07	4.02	M10	F10	
GO-04A-ISO	8.4	3.07	2.60	27	4.02	M10	F10	5.51	M16	F14	
GO-04B-ISO	8.4	3.07	2.60	27	4.92	M12	F12	—	—	—	
GO-05A-ISO	8.1	3.43	3.50	46	4.92	M12	F12	6.50	M20	F16	
GO-05B-ISO	8.1	3.43	3.50	46	5.51	M16	F14	—	—	—	
GO-06A-ISO	10.9	3.58	4.84	46	6.50	M20	F16	—	—	—	
GO-06B-ISO	10.9	3.58	4.84	46	5.51	M16	F14	—	—	—	
GO-07-ISO	13.6	3.94	6.02	46	6.50	M20	F16	10.00	M16	F25	
GO-08-ISO	18.7	5.16	1.97	CALL	6.50	M20	F16	10.00	M16	F25	
GO-09-ISO	19.9	6.54	3.74	CALL	10.00	M16	F25	11.73	M20	F30	
GO-10	26.6	6.22	9.45	CALL	10.00	M16	F25	11.73	M20	F30	