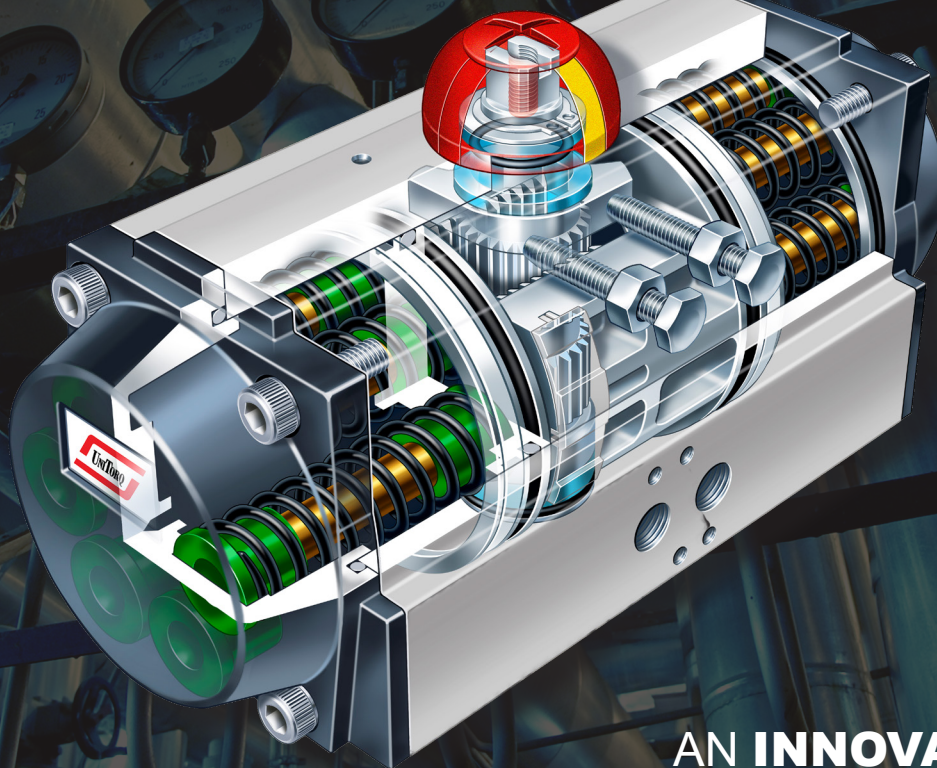




REDEFINING EXCELLENCE

PNEUMATIC ACTUATOR



AN **INNOVATIVE
INDUSTRY LEADER**
OFFERS A QUALITY
CLASS OF **RACK AND
PINION ACTUATORS**

WWW.UNITORQ.COM

PROUDLY ASSEMBLED AND TESTED
IN THE USA WITH DOMESTIC AND
INTERNATIONALLY SOURCED PARTS

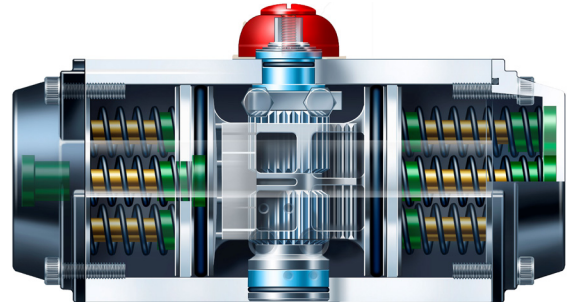
ISO 9001:2015
CERTIFIED COMPANY

PRI Registrar
PERFORMANCE REVIEW INSTITUTE

PNEUMATIC ACTUATOR

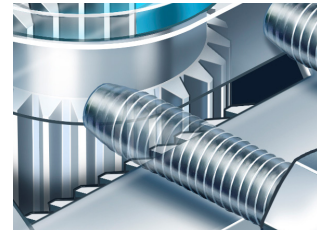
FEATURES & BENEFITS

Since 1991 UniTorq has established itself as a worldwide leader in pneumatic and rack & pinion actuation design and innovation. Our **M-SERIES** product line represents a new class of actuators with design features that answer the growing needs and demands in the automation business. From the inside out, these changes help set a new standard in excellence, reliability and performance - quality that continues to be synonymous with the UniTorq product line.



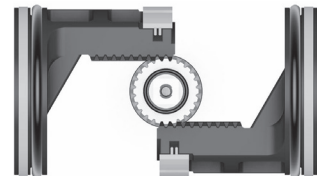
IMPROVED TRAVEL STOP DESIGN

- Allows the actuator to stop off the pinion rather than the pistons. The standard actuator will have 100 degrees of travel with +5 or -5 degrees of adjustment on the open and close stop. The forged steel travel stop can be machined to any length of travel.



INCREASED TOOTH ENGAGEMENT

- A minimum of two teeth are engaged at all times during the stroke for consistent torque output and accuracy.



PROUDLY ASSEMBLED AND TESTED IN THE USA WITH DOMESTIC AND INTERNATIONALLY SOURCED PARTS.

HIGH PERFORMANCE OPTIONS AVAILABLE

We offer several High Performance Options that provide the level of corrosion protection needed for the required application. Whether your application's pharmaceutical, food and beverage, oil and gas, refining, marine, or chemical processing. Our standard and optional coatings will ensure reliable performance.

ACTUATOR OPTIONS

- 120 °, 135°, 180 ° rotation in double acting and spring return
- Low and High temperature
- Fast acting/ quick exhaust
- 100% travel stop adjustment
- 3 Position actuators
- Stainless Steel actuators

COATING OPTIONS

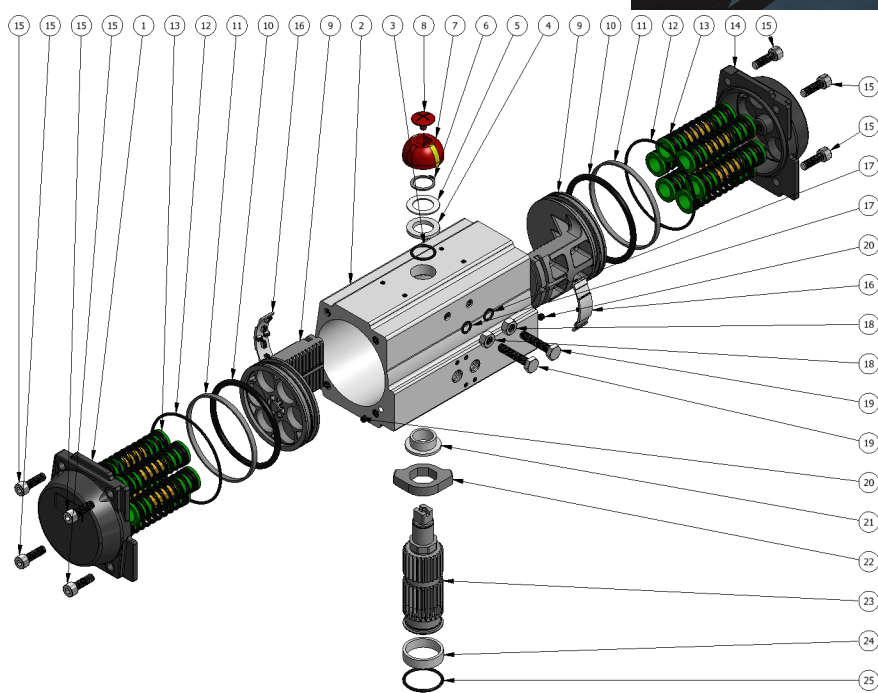
- Anodized type II
- Hard Anodized type III
- Anodized type II/ epoxy polyester powder coat
- ANI - high phosphorus nickel impregnated
- Anodized type II or III /PTFE sealed

MOUNTING OPTIONS

- 3.25 "and 5" bolt circles along with "Double D" and keyway pinions available for direct valve automation

PNEUMATIC ACTUATOR

M-SERIES TECHNICAL INFORMATION



PART LIST FOR UNITORQ M-SERIES ACTUATORS

#	Qty	Part Name	Material
1	1	Left End Cap	ASTM 384 Cast Aluminum
2	1	Body	6005T5 Extruded Aluminum
3	1	Upper Pinion O-Ring	NBR/Viton*/Low Temp NBR**
4	1	Flange Bearing	Delrin/Polysulphone (PSU)*
5	1	Pinion Washer	Stainless Steel
6	1	Pinion Circlip	Stainless Steel
7	1	Indicator	ABS
8	1	Indicator Screw	ABS
9	2	Piston	ASTM A23320 Anodized
10	2	Piston O-Ring	NBR/Viton*/Low Temp NBR**
11	2	Piston Guide	Bronze Impregnated PTFE
12	2	End Cap O-Ring	NBR/Viton*/Low Temp NBR**
13	0-12	Spring Cartridge	Epoxy Coated Spring Steel
14	1	Right End Cap	ASTM 384 Cast Aluminum
15	8	End Cap Socket Head Cap Screw	Stainless Steel
16	2	Piston Skate	Delrin/Polysulphone (PSU)*
17	2	Stop O-Ring	NBR/Viton*/Low Temp NBR**
18	2	Stop Nut	Stainless Steel
19	2	Stop Bolt	Stainless Steel
20	2	Air Channel Plug	NBR/Viton*/Low Temp NBR**
21	1	Thrust Bearing	Delrin/Polysulphone (PSU)*
22	1	Pinion Cam	Electroless Nickel/Forged 1045 Carbon Steel
23	1	Pinion	Electroless Nickel/Alloy Steel
24	1	Lower Pinion Bearing	Delrin/Polysulphone (PSU)*
25	1	Lower Pinion O-Ring	NBR/Viton*/Low Temp NBR**

* Material used for high temperature applications.

** Material used for low temperature applications.

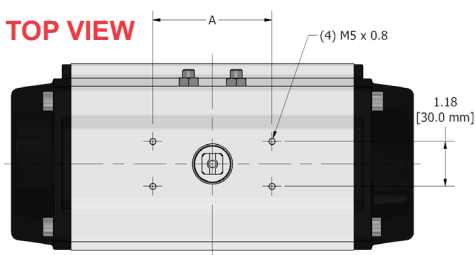
PNEUMATIC ACTUATOR

M-SERIES TECHNICAL DIMENSIONS

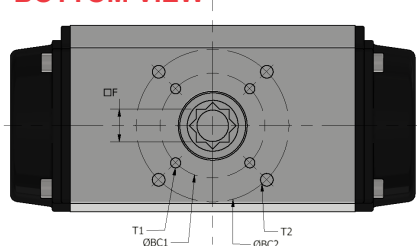
SIZE	L	W	H1	H2	P	BC1	T1	BC2	T2	A	C	F
M10	4.72	2.56	3.15	2.36	0.79 (20mm)	1.417 (F03)	#10-32 UNF	1.969 (F05)	1/4-20 UNC	3.150	0.55	0.433 (11mm)
M20	5.79	2.81	3.62	2.83	0.79 (20mm)	1.417 (F03)	#10-32 UNF	1.969 (F05)	1/4-20 UNC	3.150	0.59	0.433 (11mm)
M34	6.50	3.27	4.25	3.46	0.79 (20mm)	1.969 (F05)	1/4-20 UNC	2.756 (F07)	5/16-18 UNC	3.150	0.71	0.551 (14mm)
M48	7.17	3.74	4.70	3.92	0.79 (20mm)	1.969 (F05)	1/4-20 UNC	2.756 (F07)	5/16-18 UNC	3.150	0.71	0.551 (14mm)
M75	8.19	4.06	5.08	4.29	0.79 (20mm)	1.969 (F05)	1/4-20 UNC	2.756 (F07)	5/16-18 UNC	3.150	0.94	0.669 (17mm)
M105	10.31	4.27	5.37	4.59	0.79 (20mm)	1.969 (F05)	1/4-20 UNC	2.756 (F07)	5/16-18 UNC	3.150	0.93	0.669 (17mm)
M157	10.63	4.78	6.02	5.24	0.79 (20mm)	2.756 (F07)	5/16-18 UNC	4.016 (F10)	3/8-16 UNC	3.150	1.22	0.866 (22mm)
M237	11.73	5.28	6.46	5.67	0.79 (20mm)	2.756 (F07)	5/16-18 UNC	4.016 (F10)	3/8-16 UNC	3.150	1.10	0.866 (22mm)
M331	11.85	5.59	6.89	6.10	0.79 (20mm)	4.016 (F10)	3/8-16 UNC	4.921 (F12)	1/2-13 UNC	3.15/5.12	1.30	0.866 (22mm)
M406	15.55	6.00	7.56	6.77	0.79 (20mm)	4.016 (F10)	3/8-16 UNC	4.921 (F12)	1/2-13 UNC	3.15/5.12	1.42	1.063 (27mm)
M633	17.87	6.85	8.54	7.76	0.79 (20mm)	4.016 (F10)	3/8-16 UNC	4.921 (F12)	1/2-13 UNC	3.15/5.12	1.46	1.063 (27mm)
M1009	20.79	8.11	10.24	9.06	1.18 (30mm)	5.512 (F14)	5/8-11 UNC	-	-	5.120	1.65	1.417 (36mm)
M1260	21.10	8.90	11.22	10.04	1.18 (30mm)	5.512 (F14)	5/8-11 UNC	-	-	5.120	1.65	1.417 (36mm)
M1831	23.94	10.24	12.56	11.38	1.18 (30mm)	6.496 (F16)	3/4-10 UNC	-	-	5.120	2.24	1.811 (46mm)
M2928	28.39	11.57	14.09	12.91	1.18 (30mm)	6.496 (F16)	3/4-10 UNC	-	-	5.120	2.24	1.811 (46mm)
M3680	30.28	15.98	14.88	13.70	1.18 (30mm)	6.496 (F16)	3/4-10 UNC	6.496 (F16)	3/4-10 UNC	5.120	2.36	1.811 (46mm)
M5515	35.79	17.32	17.24	16.06	1.18 (30mm)	6.496 (F16)	3/4-10 UNC	10.00 (F25)	5/8-11 UNC	5.120	2.36	1.811 (46mm)
M7858	36.42	20.31	20.08	18.90	1.18 (30mm)	6.496 (F16)	3/4-10 UNC	10.00 (F25)	5/8-11 UNC	5.120	2.36	1.811 (46mm)

M-SERIES

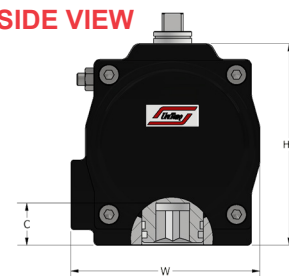
TOP VIEW



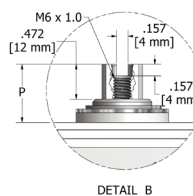
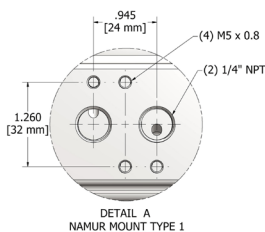
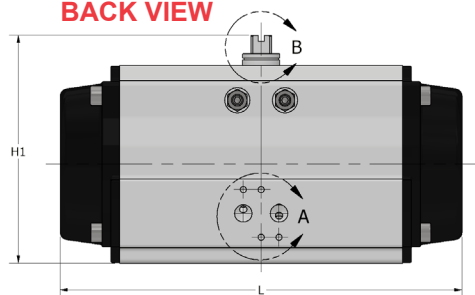
BOTTOM VIEW



SIDE VIEW



BACK VIEW

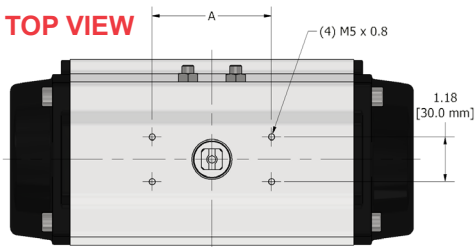


PNEUMATIC ACTUATOR

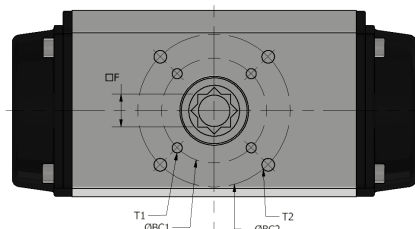
M-SERIES TECHNICAL DIMENSIONS

2928

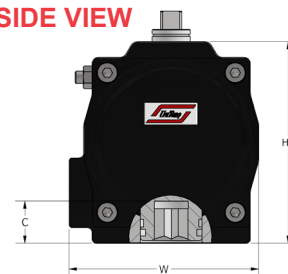
TOP VIEW



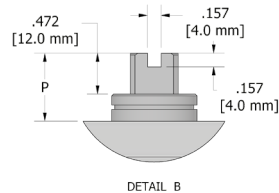
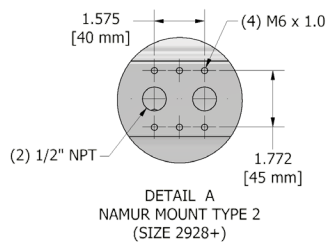
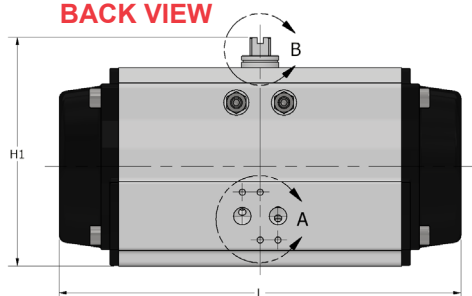
BOTTOM VIEW



SIDE VIEW

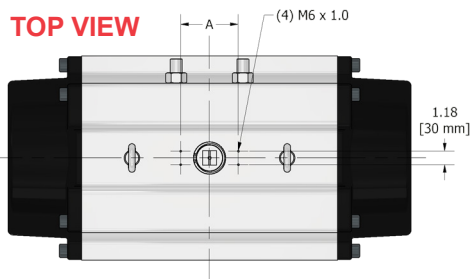


BACK VIEW

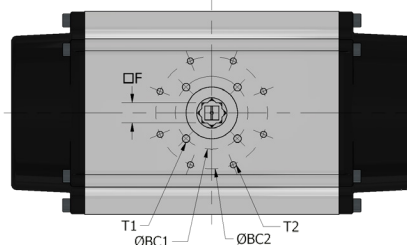


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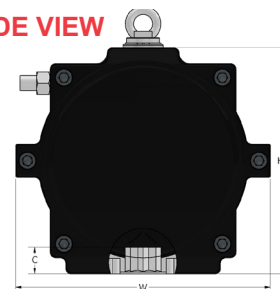
TOP VIEW



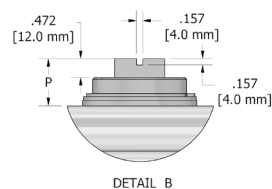
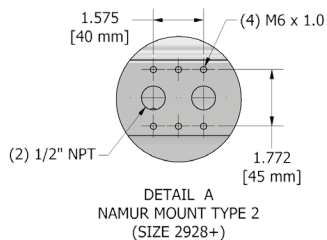
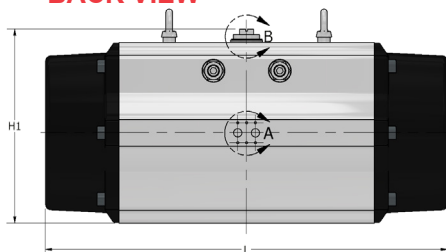
BOTTOM VIEW



SIDE VIEW



BACK VIEW



PNEUMATIC ACTUATOR

M-SERIES TORQUE CHART

TORQUE OF SPRING RETURN ACTUATORS (lbs-in)

Air Pressure		Torque of Air										Torque of Spring	
		40 Psi		60 Psi		80 Psi		100 Psi		120 Psi		Start	End
Size	Spring Qty	Start	End	Start	End	Start	End	Start	End	Start	End	Start	End
M20	K22	67	53	115	101	162	149	210	197	258	245	42	29
	K33	54	34	103	83	152	132	201	181	249	229	63	43
	K44	39	13	88	62	137	111	186	160	234	208	84	58
	K55					122	90	171	139	219	187	105	73
	K66									205	166	126	87
M34	K22	122	97	206	181	290	265	375	349	459	434	71	46
	K33	95	60	181	146	266	231	352	317	438	403	111	76
	K44	69	23	155	109	240	194	326	280	412	366	148	102
	K55					215	157	301	243	387	329	185	127
	K66									361	292	222	153
M48	K22	167	140	287	259	406	378	525	498	644	617	100	71
	K33	134	85	255	206	377	328	498	449	620	571	158	109
	K44	99	33	220	154	342	276	463	397	585	519	210	144
	K55					305	224	426	345	548	467	262	181
	K66									512	414	315	217
M75	K22	259	208	441	391	624	573	806	756	989	939	157	106
	K33	206	131	392	317	579	504	765	690	951	876	241	166
	K44	151	51	337	237	524	424	710	610	896	796	321	221
	K55					468	343	654	529	840	715	402	277
	K66									785	636	481	332
M105	K22	381	304	650	573	919	843	1189	1112	1458	1381	234	154
	K33	301	191	575	465	848	738	1122	1012	1395	1285	355	245
	K44	219	72	493	346	766	619	1040	893	1313	1166	474	327
	K55					685	501	959	775	1232	1048	592	408
	K66									1151	929	711	489
M157	K22	566	444	956	833	1345	1223	1735	1612	2124	2002	335	213
	K33	441	281	839	679	1237	1077	1635	1475	2033	1873	514	354
	K44	322	110	720	508	1118	906	1516	1304	1914	1702	685	473
	K55					1001	734	1399	1132	1797	1530	857	590
	K66									1678	1359	1028	709
M237	K22	836	654	1431	1249	2026	1844	2620	2438	3215	3033	535	353
	K33	688	438	1308	1058	1928	1678	2548	2298	3168	2918	802	552
	K44	504	172	1124	792	1744	1412	2364	2032	2984	2652	1068	736
	K55			940	524	1560	1144	2180	1764	2800	2384	1336	920
	K66			755	257	1375	877	1995	1497	2615	2117	1603	1105
M331	K22	1221	906	2050	1735	2879	2564	3708	3393	4537	4223	752	438
	K33	1002	531	1831	1360	2664	2248	3489	3018	4318	3847	1124	708
	K44	783	155	1612	984	2425	1876	3270	2642	4099	3471	1496	947
	K55			1393	608	2195	1496	3051	2266	3880	3095	1876	1177
	K66			1174	232	1947	1115	2833	1890	3662	2719	2257	1425
M406	K22	1456	1158	2473	2175	3491	3193	4508	4210	5525	5227	877	579
	K33	1175	748	2234	1807	3294	2867	4354	3927	5413	4986	1371	944
	K44	860	291	1919	1350	2979	2410	4039	3470	5098	4529	1828	1259
	K55					2663	1953	3723	3013	4782	4072	2285	1575
	K66									4467	3615	2742	1890
M633	K22	2210	1726	3785	3301	5360	4876	6935	6450	8509	8025	1423	939
	K33	1788	1138	3402	2752	5016	4366	6630	5980	8244	7594	2089	1439
	K44	1307	442	2921	2056	4535	3670	6149	5284	7763	6898	2785	1920
	K55					4056	2973	5670	4587	7284	6201	3482	2399
	K66									6804	5505	4178	2879

PNEUMATIC ACTUATOR

M-SERIES TORQUE CHART

TORQUE OF SPRING RETURN ACTUATORS (lbs-in)

Air Pressure		Torque of Air										Torque of Spring	
		40 Psi		60 Psi		80 Psi		100 Psi		120 Psi		Start	End
Size	Spring Qty	Start	End	Start	End	Start	End	Start	End	Start	End		
M1009	K22	3703	2947	6228	5471	8753	7996	11277	10521	13802	13045	2103	1346
	K33	2884	1838	5487	4441	8089	7043	10692	9646	13295	12249	3367	2321
	K44	2112	716	4715	3319	7317	5921	9920	8524	12523	11127	4489	3093
	K55					6543	4799	9146	7402	11749	10005	5611	3867
	K66									10976	8882	6734	4640
M1260	K22	4446	3707	7594	6856	10743	10004	13891	13125	17040	16301	2590	1851
	K33	3523	2244	6702	5423	9881	8602	13060	11781	16239	14960	4113	2834
	K44	2579	873	5758	4052	8937	7231	12116	10410	15295	13589	5484	3778
	K55					7991	5860	11170	9039	14349	12218	6855	4724
	K66									13405	10847	8226	5668
M1831	K22	6348	5260	10903	9815	15459	14371	20014	18926	24570	23482	3851	2763
	K33	5177	3298	9848	7969	14518	12639	19189	17310	23860	21981	6043	4164
	K44	3789	1283	8460	5954	13130	10624	17801	15295	22472	19966	8058	5552
	K55					11741	8610	16412	13281	21083	17952	10072	6941
	K66									19695	15937	12087	8329
M2928	K22	10069	8486	16987	15404	23906	22323	30825	29242	37743	36160	5352	3769
	K33	7860	5007	14953	12100	22046	19193	29138	26285	36231	33378	9178	6325
	K44	5752	1947	12845	9040	19938	16133	27030	23225	34123	30318	12238	8433
	K55					17830	13073	24922	20165	32015	27258	15298	10541
	K66									29907	24200	18356	12649
M3680	K33	9462	6055	17953	14546	26443	23036	34934	31527	43425	40018	11267	7753
	K44	6955	2412	15446	10903	26809	22127	32428	27885	40918	36376	15020	10338
	K55			12939	7261	24224	18365	29921	24243	38412	32733	18781	12922
	K66			10433	3619	21640	14613	27414	20600	35905	29091	22534	15507
M5515	K33	13590	8251	26303	20963	39015	33676	51728	46389	64441	59101	18082	12462
	K44	9645	2526	22358	15238	38996	31473	47783	40664	60496	53376	24109	16613
	K55			18413	9513	34845	25472	43838	34939	56551	47652	30137	20764
	K66			14467	3789	30686	19445	39893	29214	52606	41927	36164	24924
M7858	K44	18650	10082	36764	28196	54877	46310	72991	64423	91105	82537	29137	18587
	K55	14255	3546	32369	21659	50483	39773	68597	57887	86710	76001	36421	23224
	K66			27975	15123	51379	35545	64202	51351	82316	69464	43705	27871
	K77			23580	8587	46732	28260	59808	44814	77922	62928	50989	32518
	K88			19186	2050	42085	20976	55413	38278	73527	56392	58273	37164

M-SERIES TEMPERATURE SPECIFICATIONS

Temperature Designation	Temperature Range (F°)	Temperature Range (C°)	Bearing Material	O-ring Material	Grease
Standard Temp	-4° to 176°	-20° to 80°	Delrin/PTFE	NBR	Standard
High Temp	5° to 320°	-15° to 160°	PPSU/PTFE	Viton	High Temp
Low Temp	-58 to 176	-50° to 70°	Delrin/PTFE	Low Temp NBR	Low Temp

PNEUMATIC ACTUATOR

M-SERIES TECHNICAL INFORMATION

TORQUE OF DOUBLE ACTING ACTUATORS (lbs-in)

Size	40 Psi	60 Psi	80 Psi	10 Psi	120 Psi
M10	58	87	117	146	175
M20	97	146	195	244	292
M34	171	257	342	428	514
M48	243	364	486	607	729
M75	372	558	745	931	1117
M105	546	820	1093	1367	1640
M157	795	1193	1591	1989	2387
M237	1240	1860	2480	3100	3720
M331	1690	2535	3380	4225	5070
M406	2119	3178	4238	5298	6357
M633	3227	4841	6455	8069	9683
M1009	5205	7808	10410	13013	15616
M1260	6357	9536	12715	15894	19073
M1831	9341	14012	18682	23353	28024
M2928	14185	21278	28371	35463	42556
M3680	18709	28064	37417	46773	56127
M5515	27805	41708	55609	69513	83415
M7858	39625	59438	79250	99063	118875

M-SERIES WEIGHTS (lbs)

Size	DA	K55	Single Spring
M10	2.14	-	-
M20	2.69	2.98	0.02
M34	4.45	4.83	0.03
M48	5.73	6.31	0.05
M75	7.12	8.02	0.08
M105	10.10	11.80	0.14
M157	13.10	14.90	0.15
M237	18.03	20.50	0.21
M331	19.14	22.18	0.25
M406	31.10	36.38	0.48
M633	45.42	53.80	0.70
M1009	73.20	88.62	1.29
M1260	87.52	108.47	1.75
M1831	125.66	154.32	2.40
M2928	173.50	221.12	3.97
M3680	268.30	328.75	5.04
M5515	463.41	571.66	9.02
M7858	617.29	716.50	8.27

M-SERIES SPEED OF OPERATION (sec) @ 800 PSI

Size	Double Acting			Spring Return		
	Opening Stroke	Closing Stroke	Per Cycle	Opening Stroke	Closing Stroke	Per Cycle
M10	0.5	0.5	0.9	-	-	-
M20	0.5	0.5	1.1	2.3	0.4	2.7
M34	0.6	0.6	1.3	2.4	0.4	2.8
M48	0.7	0.7	1.4	2.4	0.5	2.9
M75	0.8	0.8	1.6	2.5	0.6	3.1
M105	0.9	0.9	1.8	2.7	0.7	3.4
M157	1.4	1.4	2.7	2.9	0.8	3.7
M237	1.5	1.5	3.1	3.3	0.9	4.2
M331	1.8	1.8	3.6	3.9	1.0	4.9
M406	2.3	2.3	4.5	4.2	1.1	5.4
M633	3.6	2.7	6.3	4.4	1.5	5.9
M1009	4.5	3.6	8.1	5.2	3.1	8.4
M1260	4.5	3.6	8.1	7.7	4.1	11.8
M1831	5.4	5.4	10.9	15.0	4.5	19.5
M2928	7.2	7.2	14.5	16.3	5.6	21.9
M3680	10.9	10.9	21.7	22.2	11.4	33.5
M5515	12.7	12.7	25.3	28.2	15.0	43.2
M7858	13.6	13.6	27.1	46.8	24.1	70.8

M-SERIES AIR VOLUME (in³)

Size	Opening Stroke	Closing Stroke (DA Only)
M10	4.88	6.71
M20	7.32	9.76
M34	12.81	14.04
M48	18.31	20.75
M75	26.24	28.68
M105	39.10	44.55
M157	57.97	53.70
M237	79.33	73.22
M331	97.64	85.43
M406	152.56	134.25
M633	225.79	195.28
M1009	360.04	329.53
M1260	457.68	457.68
M1831	671.26	549.21
M2928	1037.40	854.33
M3680	1452.37	1812.41
M5515	2141.93	2825.40
M7858	3209.85	3417.33

Actual air consumption is calculated using the internal volume and supply pressure in the following equation.

$$\text{Air Consumption (Standard Cubic feet) per Stroke} = \frac{V}{1728} \left(\frac{\text{Supply Pressure} + 14.7}{14.7} \right)$$

PNEUMATIC ACTUATOR

PARTS & ACCESSORIES

ELECTRIC ACTUATORS

- UniTorq quarter-turn or multi-turn electric actuators offer a wide range of operating torque, operations times, and size configurations with all of the options necessary to fulfill customer specifications.



SENITEC POSITION INDICATORS

- SeniTec Position indicators perform reliably in the most challenging applications, as they are manufactured with the highest quality standards at our facility in Duluth, Georgia. 3, 4, 4x, and 7 explosion proof models are available.



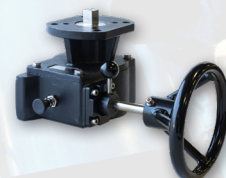
DIRECT NAMUR MOUNT SOLENOID VALVES

- Direct NAMUR solenoid valve provides a high-cycle, high-flow fast-response performance in the most severe environments. Equipped with a standard manual override, UniTorq solenoids offer many coil voltage options.



UT-ZM DECLUTCHABLE MANUAL OVERRIDE

- The UT-ZM is one of the safest, easiest to operate manual overrides in the industry. Built to perform in tough chemical and industrial settings, the UT-ZM delivers reliable performance while enhancing plant safety



PNEUMATIC, ELECTRO-PNEUMATIC, AND SMART DIGITAL POSITIONERS

- UniTorq's portfolio of advanced-control positioners offer a consistently reliable solution with proven durability.



PNEUMATIC ACCESSORIES

- UniTorq offers a complete line of pneumatic accessories such as Purge Block/Rebreathing, Speed Controls, and Air Lock block made with different corrosion options.



SPECIAL APPLICATIONS

- UniTorq offers accessories for special applications and can also assist in a custom solutions.



LIMITED WARRANTY & LIABILITY

PLEASE READ THE FOLLOWING LIMITED WARRANTY & LIABILITY VERY CAREFULLY. BY PLACING AN ORDER FOR GOODS WITH UNITORQ ACTUATORS & CONTROLS (“UNITORQ”), THE PARTY SEEKING TO BUY THE GOODS (“CUSTOMER”) AGREES TO BE BOUND BY AND ACCEPTS THE FOLLOWING TERMS AND CONDITIONS.

Limited Warranty. **UniTorq** warrants for period of two (2) years from the original date of shipment to Customer, or two million cycles, whichever occurs first, that the Goods (1) are free from defects in workmanship and material; and (2) conform to Customer’s specifications. This warranty extends only to the original purchaser of the Goods, and components not manufactured by **UniTorq** carry only the warranty of the original component manufacturer, if any. Variations in quality or appearance of Goods that are generally acceptable in the industry or are technically unavoidable shall not be considered a breach of this warranty.

UNITORQ MAKES NO EXPRESS WARRANTIES OTHER THAN THOSE SPECIFICALLY SET FORTH ABOVE, AND NONE SHALL BE IMPLIED. ALL GOODS SOLD ARE PURCHASED BY CUSTOMER “AS IS” AND THERE ARE NO IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE IN CONNECTION WITH ANY SALE.

Exclusive Remedy. **UniTorq’s** sole obligation and Customer’s exclusive remedy under the limited warranty referenced above is limited to repair or replacement of defective Goods or parts of defective Goods, provided that **UniTorq** concludes that the Goods are indeed defective. **UniTorq** expressly reserves the right not to honor any warranty claim unless Customer promptly notifies **UniTorq** of the claimed defect following Customer’s discover of such defect. **UniTorq** further reserves the right to deny a warranty claim unless the Goods are promptly returned freight prepaid to **UniTorq** following the discovery of the claimed defect.

Limitation of Liability and Indemnity. In no event shall **UniTorq** be liable to Customer for any special, incidental, or consequential damages, losses, or expenses, directly or indirectly arising from the manufacture, sale, or use of the Goods, or for any cause of action relating thereto, whether arising before or after delivery of the Goods, and regardless of whether such claims arise under theories of breach of contract, tort liability (including negligence), strict liability, or otherwise. In no event shall the liability of **UniTorq** for damages arising out of or in connection with the sale of its Goods exceed the purchase price of such Goods.

In consideration of the above warranty, Customer agrees to defend, indemnify, and hold harmless **UniTorq** for any suits arising from or relating to Goods sold pursuant to the Sales Agreement. Customer further agrees to waive any right that Customer may have to claim any statutory or constitutional immunity, or exemption from indemnity, pursuant to the applicable worker’s compensation laws, or under any other employee benefit statute or similar laws of any jurisdiction.

For additional information regarding **UniTorq’s** Limited Warranty and Liability, please refer to the Terms & Conditions of Sale that accompanied your Order Confirmation and/or Invoice.

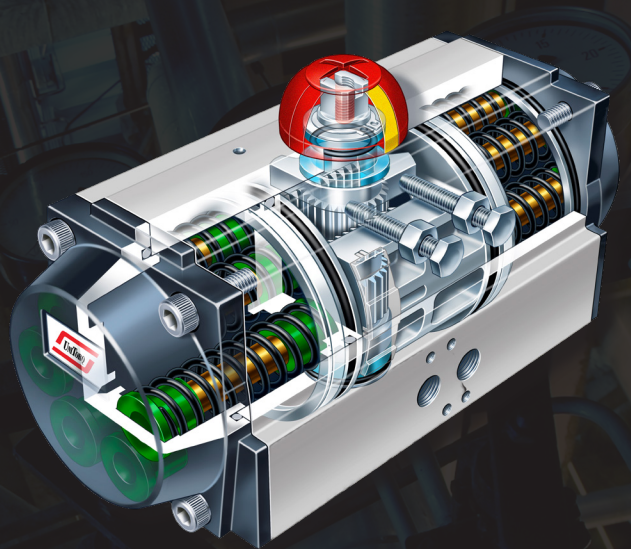
LEADING THE WAY BRINGING INNOVATION HOME

Business demands more. Expectations increase, but one thing has always remained consistent..UniTorq's continuous commitment to high quality standards, innovated design and product excellence.

Since 1991 UniTorq has consistently provided and developed reliable actuators and accessories. The M-Series actuator was inspired by our on-going commitment to developing innovative products that keep up with the ever-changing industry needs that your business faces.

While we adhere to the standards set by the quality management system, we also look to exceed expectations and deliver higher performance and reliability in our products by turning ideas into business solutions and innovative product designs.

We have never been more proud to lead the way be developing our M-Series line, which set new standards in design, performance and reliability. Plus, by using local workers to assemble, paint and coat the product, we are redefining the very same excellence that you have always associated with our products.



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CERTIFIED COMPANY

 **PRI Registrar**
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