

## Table of Weights & Air Consumption

\*\* Effective February 26, 2015 \*\*



### MT Series Actuators

Size	Double Acting (lbs)	DA Air Consumption (cu-in)	Spring Return (lbs)*	SR Air Consumption (cu-in)
MT04	1.06	4.03	NA	NA
MT12	2.00	13.50	2.18	8.00
MT08	2.76	15.26	3.00	6.10
MT16	3.52	25.60	3.94	11.20
MT17	4.22	34.30	4.75	15.60
MT21	5.17	44.40	6.00	18.10
MT26	7.15	68.70	8.30	30.00
MT31	9.13	88.90	10.74	40.60
MT36	14.60	153.10	17.80	75.00
MT41	17.20	190.60	20.90	100.00
MT46	24.20	275.00	29.90	115.60
MT51	35.30	425.00	42.00	181.30
MT56	44.10	565.50	53.80	256.30
MT61	61.50	881.30	83.10	343.80
MT66	84.50	1037.50	105.60	443.80
MT71	147.30	1694.00	182.90	600.00
MT76	179.90	1963.00	216.10	731.00

\*Note: Spring return weights consider actuator fitted with max number of springs possible.

### UT Technopolymer Series

Size	Double Acting (lbs)	DA Air Consumption (cu-in)	Spring Return (lbs)*	SR Air Consumption (cu-in)
UT11	1.26	13.50	1.44	8.00
UT14	2.62	22.00	3.06	10.80
UT19	4.34	40.60	5.16	17.50

\*Note: Spring return weights consider actuator fitted with max number of springs possible.

### GP Series - Glass Reinforced Polypropylene (GRPP)

Size	Double Acting (lbs)	DA Air Consumption (cu-in)	Spring Return (lbs)*	SR Air Consumption (cu-in)
GP11	1.15	13.50	1.34	8.00
GP14	2.25	22.00	2.69	10.80
GP19	3.55	40.60	4.37	17.50

\*Note: Spring return weights consider actuator fitted with max number of springs possible.