



MMP LA3-24V-5-A-100



(2) ACTUATOR POWER
RED (+) AND BLACK (-) WILL
EXTEND ACTUATOR

RED (-) AND BLACK (+) WILL
RETRACT ACTUATOR

PERFORMANCE CURVES:

The figure contains two line graphs. The left graph plots Speed (in/s) on the y-axis (0.0 to 2.0) against Output Force (LBS) on the x-axis (0 to 40). The speed starts at approximately 1.75 in/s at 0 lbs and decreases linearly to about 1.45 in/s at 35 lbs. The right graph plots Current (A) on the y-axis (0.0 to 2.0) against Output Force (LBS) on the x-axis (0 to 40). The current starts at approximately 0.6 A at 0 lbs and increases linearly to about 1.6 A at 35 lbs.

Output Force (LBS)	Speed (in/s)	Current (A)
0	1.75	0.6
10	1.65	0.9
20	1.55	1.2
30	1.45	1.5
35	1.45	1.6

MIDWEST MOTION PRODUCTS, INC.

DESIGN, MANUFACTURING & DISTRIBUTION - MOTION CONTROL EQUIPMENT

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