

# Marson Next Generation Automatic Rivet Tools

These next-generation, professional-series air / hydraulic riveters are designed to be lightweight and well-balanced. Both are engineered to maximize stroke and pull force with a 3-jaw set. For added convenience, you can direct connect or use the attached swivel. Each tool is supplied with nosepieces to set rivets in all alloys, and comes complete with adjustment service wrenches, hydraulic fluid, fluid applicator, spare jaws and a removable swivel air connection line with an air OFF/ON valve built in. An adjustable vacuum system switch located inside the mandrel collection bottle allows you to control the force of air needed to hold the rivet in place. Or, you may operate with the vacuum system turned off. Recommended air pressure is 70-95 PSI.



**MP-3V / M39045**

Stroke: 3/4"  
Pulling Force: 1,800 lbs.  
Capacity: 3/32" – 3/16", all alloys  
Weight: 2.9 lbs.



**MP-4V / M39048**

Stroke: 1"  
Pulling Force: 3,420 lbs.  
Capacity: 5/32" – 1/4", all alloys,  
1/4" monobolt nosepiece included  
Weight: 3.7 lbs.



**302-E / M39062**

Stroke: .812"  
Pulling Force: 2,000 lbs.  
Capacity: 3/32" – 3/16" diameter in all alloys and up to 1/4" in aluminum / steel combinations  
Weight: 4 lbs.



**304-E / M39064**

Stroke: 1"  
Pulling Force: 4,200 lbs.  
Capacity: 3/16" to 1/4" in all alloys, including structural rivets  
Also included are 3/16" and 1/4" Monobolt® and Magna-lok assemblies  
Weight: 5.5 lbs.