

SST Series

The versatile, low cost, Spin/Spin pneumatic rivet nut production tool now comes with a quick-change nosepiece assembly and standard socket head cap screw for convenient replacement and change over. For added ease of operation, the Spin/Spin offers a superior ergonomic design, lightweight body, and operates without stroke adjustment. Available models come with 2 front assemblies of your choice (refer to table below).



Additional nosepiece and mandrel sizes are available:

- SST-1/M39801 - 3000 RPM
- SST-2/M39802 - 1500 RPM
- SST-3/M39803 - 600 RPM
- SST-4/M39804 - 400 RPM

NEW

Marson Spin/ Tool Model Thread Size	3000 RPM SST-1 Recommended	1500 RPM SST-2		600 RPM SST-3		400 RPM SST-4 Recommended
		Recommended	Optional	Recommended	Optional	
4-40	✓					
6-32	✓					
8-32	✓		✓			
10-24		✓			✓	
10-32		✓			✓	
1/4-20			✓	✓		
1/4-28			✓	✓		
5/16-18					✓	✓
5/16-24					✓	✓
3/8-16						✓
3/8-24						✓
M3	✓					
M4	✓		✓			
M5		✓			✓	
M6			✓	✓		
M8					✓	✓
M10						✓

OPERATOR IS LIABLE FOR CORRECT AIR PRESSURE. DO NOT EXCEED 100 PSI.

Purchasing the Optional Front End Assemblies are at the Owner's discretion. Care must be taken to optimize the tools Rivet Nut setting ability. Adjustment of the air pressure will be necessary in order for the tool to function in both minimum and maximum capacity on ALL optional thread sizes per tool. Available retrofit for MET external thread, contact customer service.

Rivet Nut Tools & Kits

Spin/Spin Front End Assembly Table

Recommended Tool	Inch Size	Front End Assembly FEA #
M39801	4-40	M95500
M39801	6-32	M95501
M39801	8-32	M95502
M39802	10-24	M95503
M39802	10-32	M95504
M39803	1/4-20	M95505
M39803	1/4-28	M95506
M39804	5/16-18	M95507
M39804	5/16-24	M95508
M39804	3/8-16	M95509
M39804	3/8-24	M95510

Contact customer service for MET series front ends.

Recommended Tool	Metric Size	Front End Assembly FEA #
M39801	M3	M95515
M39801	M4	M95516
M39802	M5	M95517
M39803	M6	M95518
M39804	M8	M95519
M39804	M10	M95520

FEA Parts			
Anvil / Nosepiece	3 Bearing Set	Hex-drive	Mandrel / Screw Thread
M95399	M95525	M95535	M95424
M95400	M95526	M95536	M95425
M95401	M95527	M95537	M95426
M95402	M95528	M95538	M95427
M95402	M95528	M95538	M95428
M95404	M95529	M95539	M95429
M95404	M95529	M95539	M95430
M95406	M95530	M95540	M95431
M95406	M95530	M95540	M95432
M95408	M95531	M95541	M95433
M95408	M95531	M95541	M95434

FEA Parts			
Anvil / Nosepiece	3 Bearing Set	Hex-drive	Mandrel / Screw Thread
M95400	M95526	M95545	M95440
M95401	M95527	M95546	M95441
M95402	M95528	M95547	M95442
M95404	M95529	M95548	M95443
M95406	M95530	M95549	M95444
M95408	M95531	M95550	M95445