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Marson® BT-8

Portable and Reliable

Battery Powered Installation Tool For Threaded Inserts

- ✓ Lightweight
- ✓ LED Work Light
- ✓ Ergonomic Grip
- ✓ Extended-Life Battery
- ✓ Superior Balance
- ✓ Portable

The Marson® BT-8 is a battery-powered rivet nut installation tool designed to deliver reliable pull-force for high-volume assembly applications. It is engineered for versatility and extensive use on factory floors and job sites.

It is designed with the operator in mind as there are many ergonomic features including a comfort grip and a LED work light.

This high performance threaded insert tool is a portable



Marson's durable, portable, and lightweight industrial installation tool makes installing threaded inserts easy and effective.

The tool kit includes one tool with battery, a battery charger, noses, and two wrenches all conveniently stored in a durable carrying case.

Model	Capacity	Weight with Battery	Dimensions	Stroke	Pulling Force	Nose Pieces Included
BT-8	M4 - M10	2.15 Kg	406.4 mm x 330.2 mm	6 mm	15,290 N	M4, M5, M6, M8, M10
2.0 Ah	#8-32 to 3/8"-16	5 Lbs.	16.0" x 13.0"	0.25"	3,579 Lbf	1/4"- 20, 5/16"- 18, 3/8"-16











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 Marson BT-8 M38997
 MLR Series, MPN Series, MRN Series, MSR Series, MLC Series, MSC Series, MSC Series, MHN Series
 M4, M5, M6, M8, M10 #8-32, #10-24, #10-32, 1/4"-20, 5/16" - 18, 3/8" -16









