

T3SS
Gas Technology
Single Pin Gas Tool
Fuel Injection
Cross Over Technology



For information on our full line of accessories for your R150 or T3SS, see pages 28-29.

ADVANTAGES

- | Sets the standard for single-shot applications
- | 5 times faster than traditional drill and anchor methods
- | Replaces the need for tools like the DX35
- | Reduced operator fatigue
- | Reduced installation costs—up to 75%
- | Quiet enough to work in tenant occupied buildings
- | Removable rear foot
- | 2 Year Warranty (6 months on wearable parts).

SPECIFICATIONS

- | Length: 13-1/2"
- | Height: 15"
- | Weight: 7.0 lbs.
- | Pin Guide O.D.: 1/2" Standard, 7/8" Magnetic
- | Maximum Pin Length: 1-1/2"

VERSATILE, fastens to solid concrete, hollow block, pan deck and steel.



Easy battery loading. Battery rest position allows you to turn off the tool without fully removing the battery.

Crossing over from powder to gas

Ramset is serious when it comes to driving job speed by creating the T3SS—the single shot tool that will help move/contractors from powder to gas.

The T3SS provides the benefits of shooting a gas tool, including reduced installation time and operator fatigue for the contractor who normally shoots a muzzle loaded powder tool.

To make the T3SS the most versatile gas tool in the industry, Ramset uses the newly developed Cross Over technology that allows users to change out nosepieces to accommodate any fastening need. From metal-to-concrete, hard concrete or steel, pan deck, block and just about surface you can think of the T3SS works for you.



No more fines for unspent loads on the jobsite.

FASTENER AND MAGNETIC NOSEPIECE



The optional interchangeable nosepiece (Part Number M150200) is able to shoot a variety of M series fasteners.

FUEL CELL AND BATTERY



One fuel cell replaces conventional powder loads and drives more than 1000 pins



The 6-volt Ni-Cd battery can drive more than 3000 shots per charge

Fuel injection means no additional steps of preparing a fuel cell. Click the fuel cell in place and the tool is ready to go.

MOST COMMON FASTENERS

PIN#	DESCRIPTION
12HSMP034	1/2" One hole strap with 3/4" pin
MP034TH	3/4" Plated pin with top hat
M100BB	1" Pin with gold domed washer

POLE TOOL



P/N EPOL6
See page 22 for details



12HSMP034 clip assembly used to secure conduit



M034 fastener used to hang HVAC Duct Strap



MP034TH fastener used to attach a junction box

FOR SPECIFIC PIN AND LOAD INFORMATION SEE PAGES 28-30

Over a half century of leadership in powder actuated tools and fasteners

The first powder actuated tools (PATs) were used for repairing damaged ship hulls during World War I. This application continued through World War II, when the son of the original inventor, Stanley Temple, developed and implemented the technology for commercial use. In 1947, the "Tempotool" was introduced to the construction industry.

Ramset Fasteners was founded in 1948 to handle distribution and sales for the construction trades. In 1949, Ramset's accredited Operator Program was officially launched. Today this highly successful training program has instructed over 1,000,000 trades people in the safe use of PATs.

Today, Ramset continues to bring the industry the products, service and innovation that they have come to expect from the leader in powder fastening. All geared to help contractors do their job faster, more safely and more productively.

