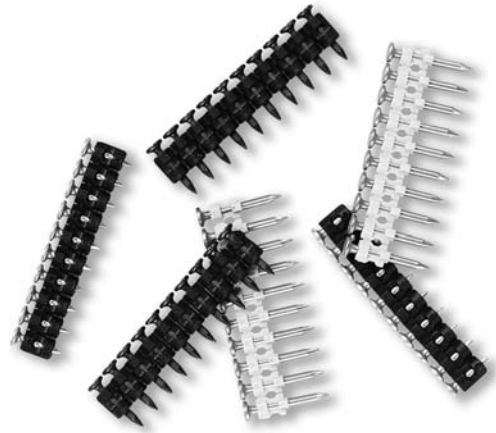


TrakFast
 Gas Technology
 Fully Automatic
 1-1/2" Pin Capacity
 42 Pin Magazine Capacity



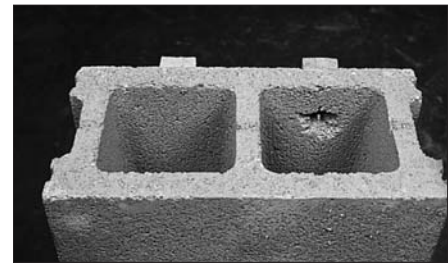
See pages 26-27 for fasteners.

ADVANTAGES

- | **SPEED** Three to five times faster than powder tools. 42-pin magazine reduces loading time.
- | **EASY TO USE** Tool automatically resets piston. No recoil, tool absorbs shock resulting in less operator fatigue.
- | **NO LICENSING REQUIRED** Unlike powder-actuated tools, no licensing is needed.
- | **NO CHANGING LOADS** TrakFast uses a fuel cell, not a load. No need to inventory different colored loads.
- | **NARROW NOSE AND PROFILE** Allows tool to reach inside deep leg track (1-5/8" wide x 2" high).
- | 2 Year Warranty (6 months on wearable parts).

SPECIFICATIONS

- | Part No. TF1100
- | Length: 17"
- | Height: 15-1/2"
- | Weight: 8.375 lbs.
- | Maximum Capacity: 42 pins
- | Maximum cycles/second: 2
- | Fuel cell: 1000 shots
- | Battery (charged): 3000 shots



TrakFast ICC (ICBO) ER-5001 is the only approval that allows you to fasten into any location on a hollow block wall and won't blow away block like a powder tool.

Still the most revolutionary fastening system in the construction industry!

Since its introduction in 1991, TrakFast has been the tool of choice for both interior and exterior contractors. The TrakFast Automatic Fastening System fastens all types of track, from standard track to hat channel, deep leg, Z, and J channel. Contractors continue to report tremendous savings when using TrakFast for high production fastening. They have learned that TrakFast's actual cost in place beats all other systems. The increased speed and productivity of TrakFast allows the contractor to bid more competitively, complete the job sooner and move on to the next job. Anyone can use TrakFast—just load the pins and fire. It's that easy!

TrakFast's power comes from the battery and fuel cell

The 6-volt rechargeable Ni-CD battery can drive approximately 3000 shots per charge. The clean burning fuel cell can drive over 1000 pins and keeps the tool cleaner than powder actuated tools.



Fastening System Productivity

In the time it takes you to drive two pins with a powder tool, you can drive up to 10 pins with TrakFast!

MOST COMMON FASTENERS

PIN #	PIN LENGTH		MOST COMMON APPLICATION
	IN.	MM	
FPP012	1/2	12.7	Track to steel
FPP034B	3/4	19.1	Track to concrete



FOR SPECIFIC PIN AND LOAD INFORMATION SEE PAGES 26-27



Track to steel



Lath attachment—using one-inch TrakFast discs and magnetic probe adapter (page 25)



Furring attachment—perfect fastening every time in soft and hard base materials



Plywood attachment—using TrakFast plywood to steel pin



Track to concrete