



**Ramset®**  
DRIVING JOBSITE SPEED

**FASTENING SYSTEMS**



## **TRAKFAST** TF1200

- **Gas Technology**
- **Fully Automatic**
- **1-1/2" Pin Capacity**
- **42 Pin Magazine Capacity**
- **Maximum cycles/second: 2**
- **Fuel cell: 1000 shots**
- **Battery (charged): 3000 shots**

### 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	
FPPSP916	9/16	14.3	Track to steel
FPP034B	3/4	19.1	Track to concrete
FPP114	1-1/4	31.8	Membering to concrete

## ADVANTAGES



TrakFast ICC ESR-2579 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.

- **INCREASED DURABILITY AND RELIABILITY**
- **OFF POSITION TO PREVENT DRAINING BATTERY** when tool is not in use.
- **THREE TO FIVE TIMES FASTER** than powder tools. 42 pin magazine reduces load time.
- **EASY TO USE.** Tool automatically resets piston. No recoil, tool absorbs shock resulting in less operator fatigue.
- **NO CHANGING LOADS.** TrakFast uses a fuel cell. No need to inventory different colored loads.
- **NARROW NOSE & PROFILE** allows tool to reach inside deep leg track.
- **NO LICENSING REQUIRED.** Unlike powder-actuated tools.
- **2 YEAR WARRANTY** (6 months on wearable parts).

## APPLICATIONS



Track to steel



Lath attachment - using one-inch TrakFast discs and magnetic probe adapter



Furring attachment - perfect fasten-ing every time in soft and hard base materials



Plywood attachment —using TrakFast plywood to steel pin



Track to concrete



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