

**MODEL No. 00990 HIGH TORQUE IMPACT WRENCH – 3/4" SQUARE DRIVE (MADE IN USA)**



**ORDERING INFORMATION**

Model No.	Description
<b>00990</b>	3/4" Impact Wrench – 3/4" Square Drive

**SPECIFICATIONS**

Capacity	3/4" square drive
System	Super Spool Selector Control
Weight (kg)	4.75
Length (mm)	236
Width (mm)	107
Height (mm)	300
Flow Range (lpm)	15 - 45
Operating Pressure (Bar)	69 - 140
Operating Pressure Torque	1,742 Nm at 37.8lpm
Pressure Port Thd.	9/16 - 18 SAE O-Ring
Return Port Thd.	3/4 - 16 SAE O-Ring
RPM	2,800 rpm at 30 lpm (no load)



Model No. **00990**

**28%** Lighter\*  
**17%** More Torque\*  
Redesigned housing reduces weight, increases power.

**FEATURES**

- High torque 3/4" impact wrench with 3/4" square drive with auxiliary handle
- Cool-Grip handle technology
- Integrated lifting eye
- Tri-Position auxiliary handle
- Self-regulating flow control
- Forward/reverse control

**MODEL No. 42309 ROTARY IMPACT HAMMER DRILL (MADE IN USA)**

**FEATURES**

- Adjustable flow control prevents overspeeding and allows precise control of drilling speed
- Supports speeds up to 5,400 bpm, generating 13% more blows per minute to help you get the job done quicker
- Improved design for better balance and ergonomics
- Hammer drill in concrete, brick, rock, and other difficult-to-drill materials
- Makes 16% larger holes in concrete and 11% larger holes in wood
- Drill in wood or steel with auxiliary chuck
- Super Spool selector control for use on Open- and Closed-Center hydraulic systems
- Selector for drill or hammer/drill modes
- Rugged gear motor Built-in slip clutch to guard against over-torque
- Depth gauge and auxiliary handle are removable for tight areas Reversible

**ORDERING INFORMATION**

Model No.	Description
<b>42309</b>	Rotary Impact Hammer and Drill-percussion drilling SDS drill quick change chuck

**SPECIFICATIONS**

Capacity	Steel - 13 mm hole Wood - 30 mm hole Concrete - 22 mm hole, core bits 68 mm
System	Super Spool™ selector control
Chuck	SDS Plus bit shanks
Weight (kg)	4.1
Length (mm)	285
Width (mm)	89
Height (mm)	280
Flow Range (lpm)	15-45
Operating Pressure (Bar)	69 - 140
Pressure Port Thd.	3/4 - 16 SAE O-Ring
Return Port Thd.	3/4 - 16 SAE O-Ring
RPM	900-1050 at 22.7 lpm
Blows Per Minute	5,400 rpm at 22.7 lpm



Model No. **42309**

**11%** More Blows per Minute\*  
**4 x Longer Life** Expectancy\*  
New sds-impact mechanism for larger holes  
\* Compared to previous model.

**Fairmont**  
Is GREENLEE