



HEAVY-DUTY 1-1/2" ROTARY HAMMERS

POWERFUL MOTOR! HARD HITTING! FAST DRILLING! • HIGHEST BLOW ENERGY, AMP RATING AND BPM IN THE 1-1/2" CLASS • PATENTED VIBRATION ISOLATION SYSTEM • LONG LIFE PNEUMATICS

- **Powerful 11.0 Amp MILWAUKEE Motor**
- **Electronic Feedback Control Circuit (EFCC)**
For reserve power (helps maintains speed, won't bog down).
- **Patented Vibration Isolation System**
Reduces operator fatigue and increases comfort and control. BOTH handles "float" to absorb hammering action.
- **BOTH Grips Cushioned For Comfort**
- **Power Indicator Light**
- **Service Reminder Light**
Alerts user 8 hours in advance of auto shut-down for servicing.
- **Speed Dial Allows User To Match Hammer Speed And Power To Application**
- **Two Operating Modes**
Hammer with rotation and hammer only.
- **Internal Clutch Slips If Bit Jams**
- **Sealed "AC Only" Switch**
Keeps dust out, contacts clean.
- **Excellent Power To Weight Ratio**
- **Removable, Independent Depth Rod Bracket**
- **10' Quik-Lok® Cord**
For quick detachment from tool for tangle-free carrying and storage. Instant field repair.



5315-21



5315-22 (KIT)

• INCLUDES 5-PIECE BIT & CHISEL ASSORTMENT



5321-21



5321-22 (KIT)

• INCLUDES 5-PIECE BIT & CHISEL ASSORTMENT



5315-21 AND 5315-22 FEATURES

- **Single Motion Push-In SDS-max Bit Reception**
- **SDS-max Chisels Can Lock In 24 Multi-Positions**
- **"Soft-Shift" Stop-Rotation Mode Selector**

5321-21 AND 5321-22 FEATURES

- **Single Motion Push-In Spline Bit Reception**
- **"Soft-Shift" Stop-Rotation Mode Selector**



IMPACT RESISTANT CARRYING CASE

48-55-5315 For use with Milwaukee 1-1/2" Hammers

SPECIFICATIONS

CATALOG NUMBER	VOLTS AC ONLY	BIT RECEPTION	AMPS	NO LOAD BLOWS PER MIN.	NO LOAD RPM	IMPACT ENERGY (FT-LBS.)	SOLID BIT CAPACITY	STOP ROTATION	TUNNEL BIT CAPACITY	THICK WALL CORE BIT CAPACITY	THIN WALL CORE BIT CAPACITY	LENGTH	NET WGT. LBS.	SHIP. WGT. LBS.
5315-21	120	SDS-max	11.0	1700-3400	190-385	7.9	1-1/2"	YES	2-5/8"	4"	6"	17-1/2"	14.2	25.5
5315-22 KIT	120	SDS-max	11.0	1700-3400	190-385	7.9	1-1/2"	YES	2-5/8"	4"	6"	17-1/2"	14.2	32.0
5321-21	120	SPLINE	11.0	1700-3400	190-385	7.9	1-1/2"	YES	2-5/8"	4"	6"	17-1/2"	13.9	25.5
5321-22 KIT	120	SPLINE	11.0	1700-3400	190-385	7.9	1-1/2"	YES	2-5/8"	4"	6"	17-1/2"	13.9	32.0

STANDARD EQUIPMENT: FOR 5315-21 – Depth Gauge, Side Handle, 10' Quik-Lok Cord 48-76-5010 and Carrying Case. **FOR 5315-22** – Depth Gauge, Side Handle, Carrying Case, 10' Quik-Lok Cord 48-76-5010 and 5 Piece Bit and Chisel Assortment (Consists of one each of the following: 48-62-4075 – 12" Bull Point Chisel, 48-62-4079 – 12" Flat Chisel, 48-20-3916 – 5/8"x8"x13" 4-Cutter Carbide Bit, 48-20-3930 – 3/4"x8"x13" 4-Cutter Carbide Bit, and LHS Shank 48-20-5077. **FOR 5321-21** – Depth Gauge, Side Handle, 10' Quik-Lok Cord 48-76-5010 and Carrying Case. **FOR 5321-22** – Depth Gauge, Side Handle, Carrying Case, 10' Quik-Lok Cord 48-76-5010 and 5 Piece Bit and Chisel Assortment (Consists of one each of the following: 48-62-2000 – 12" Bull Point Chisel, 48-62-2020 – 12" Flat Chisel, 48-20-4305 – 5/8"x11"x16" 4-Cutter Carbide Bit, 48-20-4335 – 3/4"x11"x16" 4-Cutter Carbide Bit, and LHS Shank 48-20-5075.