# NR90GC

## Clipped Head, Gas Framing Nailer

#### Nails:

- Nails = Paper Collated, Clipped head nails only
- Note: Not Recommended for use with 3" to 3 ½" Ring Shank nails in Pressure-treated lumber
- Note: Do not use Paslode 2" Rounddrive nails in this nailer.
- Min & Max Nail Dia. = 0.120" 0.131"
- Min & Max Nail Length = 2" − 3 ½"
- Nail Angle = 35 °
- Battery lasts for 4,000 nails per charge and each fuel rod applies 1,200 nails

### Magazine:

- Magazine Nail Capacity = One strip (Approx. 37+ nails)
- Magazine type = Rear Loading, two action nail feeder
- Nailer locks out at 8 ~ 9 nails (Nailer will not operate when there are less then 8 nails in magazine)

## Weight & Dimensions:

- Weight = 7.7 lbs.
- Tool Dimensions = (L X H X W) 13-21/32" X 13-29/32" X 4-1/4" (Length is w/ battery installed)
- Case Dimensions = (L X H X W) 19-11/32" X 18-5/32" X 5-29/32"

#### Accessories:

- Lubricant 728986B12 (Master case\of 12, 4 oz. Bottles)
- Cleaner / Degreaser 728985B8 (Box of 8, 12 oz. cans)
- Fuel Rod 728980D (Display box of 6 clam shell packages of 2 rods ea.)
   728980B36 (Master carton of 6 Display Boxes)
- Note: Fuel Rod needs no expiration date due to chemical composition
- Grease 317918 (Brown Grease, 500g) 930035 (Brown Grease, 100g)
- Battery 324147 (EB714S, Ni-Cad, 7.2 volt, 1.4 Ah)
- Charger UC7SD, 60 Minutes to charge at 70°F (This charger comes with the tool from the factory)
   UC18YG Changing time, 30~50 minutes (This charger is the replacement charger after sale)
- Case 885360
- Allen Wrench 944458 (Hex. Bar Wrench 4mm)
- Safety Glasses 875769
- O-Ring Kit 18022

### Nailer Functionality and Restrictions:

- Nailer should be serviced every 10,000 fasteners applied.
- NR90GC is Full Sequential Operation Only.
- Power Saving Mode Activates after one hour of tool inactivity with the battery install, to deactivate Power Saving Mode, Remove Battery & re-install Battery)
- Nailer equipped with power indicator light (Flashing Green = Battery is charged enough)
  - (Flashing Green = Battery is charged enough to operate tool, light is steady green during operation)
    (Flashing Red = Insufficient power remaining, light is steady Red during operation)
    (Light Off = Power Saving Mode is activated, to deactivate Power Saving Mode, Remove Battery & re-install Battery)
- Nailer has built in Rafter Hook
- Nailer not recommended for use at altitudes above 5,000 feet above sea level.
- Use Clipped Head ("D" Head) nails only. For the exception of Rounddrive nails other then 2"
- Nailer will not function properly at temperatures below 32°F and above 120°F.
   Optimum operating temperature is between 50°F and 85°F.

