

IMCT

An Overview of the Paslode Cordless Framing Nailer

Description

The Paslode Cordless Framing Nailer is a self-contained, fully portable nailer that uses liquid hydrocarbon fuel to power a unique linear drive internal combustion motor.

In order for you to fully understand the information contained in this manual, you need a basic understanding of the Cordless Framing Nailer. As you can see in the illustration below, the Cordless Framing Nailer is made up of two separable assemblies: handle and motor.

As you examine the Cordless Framing Nailer, become familiar with the two major assemblies and the various components located in each of them.

The **Handle Assembly** contains the fuel cell, battery indicator light, magazine, follower, lockout, shear blocks and trigger.

The **Motor Assembly** contains the cover and filter, the motor housing, the nose, and the work contacting element.

Specifications

Dimensions: Weight(with battery) 7.3 pounds
Height 14 1/2 inches
Length 12 inches

Cycle Rate: Intermittent Operation – 2 to 3 nails per second

NOTE: Exceeding these rates could cause tool to overheat, resulting in loss of performance or damage to tool components.

By using the Paslode Cordless Framing Nailer at its recommended cycle rate, you will be able to drive several thousand nails in a typical workday.

Fasteners: 30° paper tape collation
Minimum 2 inch x .113 diameter shank
Maximum 3-1/4 inch x .131 diameter shank

Magazine Capacity: 1 nail strip + 5 fasteners.

Battery : 6 volts DC - Provides enough energy to drive approximately 4000 fasteners on a full charge.

Fuel Cell: Red fuel cell (1.32 oz) Part No. 816000
Liquid hydrocarbon - Provides enough fuel to drive approximately 1200 fasteners.

