

PPN35i Positive Placement

For more information call 0800 652 9260

Technical Features

Tool Code	014091
Dimensions	380 x 324 x 113 mm
Weight	3.9 kg
Power	95 J
Nail size	3.4 x 35 mm Hardened Twisted Nails
Cycle rate	2 - 3 shots per second
Maximum cycle rate	1,000 shots per hour 3,400 shots per day
Magazine capacity	1 strip / 23 nails
Fuel cell capacity	1,250 shots at -5°C
Battery NiMH 1,5Ah 6V	4,000 shots at -5°C 2 hours maximum charge

PPN35i Tool & Nails

Eurocode	Product Description	Box Qty
014091	PPN35i Positive Placement Nailer	1
141185	3.4 x 35mm Nail Fuel Pack	2,500 Nails + 2 Fuel Cells

Payback Model

	Hand Nailing	PPN35i
Total nails required for job	3,000	3,000
Nails used per day	1,000	3,000
Labour in hours	24	8
Labour cost at £17 / hour	£408.00	£136.00
Total nail cost for job	£12.00	£78.58
Total Cost	£420.00	£214.58
		= £205.42 SAVED
		÷ 3 days labour
		= £68.47 SAVED DAILY

Tool investment: £395 *

÷

Daily savings for the job: £68.47

=

Tool pays for itself in: 6 days

=

6 WEEKS PAYBACK
(using 1 day per week)

*Suggested Selling Price ex. VAT

Paslode®

NEW

ITW CONSTRUCTION PRODUCTS

HEAD OFFICE

Fleming Way, Crawley
West Sussex RH10 9DP

CUSTOMER SERVICES

R8 Blair Court, 100 Borrton Street
Port Dundas Business Park
Glasgow G4 9XG

Main Telephone - 0141 342 1660
Main Facsimile - 0141 332 7489

Ireland Free Phone Orderline 1 800 946 791
Ireland Free Fax Orderline - 1 800 946 792

Free Phone Orderline - 0800 833 381
Free Fax Orderline - 0800 521 077

TECHNICAL HELPLINE

Free Phone UK 0800 731 4924
Free Phone ROI 1 800 882 388

www.itwcp.co.uk
www.itwcp.ie

YOUR LOCAL DISTRIBUTOR:

PPN35i

Fuel Injection System
Positive Placement

Positive Placement

The first gas positive placement nailer on the market, the PPN35i makes light work of fixing joist hangers, truss clips, connector plates and strapping in even the most tight spaces.

Three times faster than using a hammer and nails, this revolutionary tool **pays for itself in just six working days** based on the reduced labour required on site.

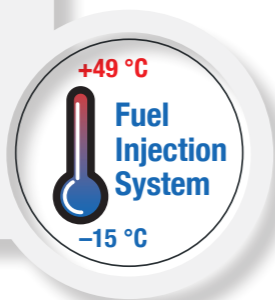


Fuel Injection System

The next generation cordless nailing technology gives you the nailing performance you need between -15°C and +49°C.

The PPN35i has power to drive a **3.4 x 35mm Hardened Twisted Nail** into solid wood beams*.

The NEW Paslode PPN35i **Power & Performance.**



Hardened Twisted Nails

3.4 x 35mm Hardened Twisted Nails with 5 twists come in strips of 23 nails.

Electro Galvanized with 12 microns of zinc + chromate corrosion protection, suitable for Service Class 1 and 2 according to Eurocode 5.



Self Locating Probe

The tool nose piece successfully **locates the hole**, even where joists are spaced only 300mm apart and at angles of up to 35°.

When the tool is fired the 'probe' kicks out of the way, driving the nail into the hole.



On/Off Battery

New easy click **on/off settings** enable the tool to be left in safe mode, without needing to remove the battery.



Removable Magazine

The **removable magazine** makes light work of clearing jams and debris from the tool. The magazine only fits 3.4 x 35mm Hardened Twisted Nails.



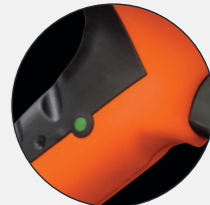
Depth Adjuster

The **tool-free** depth adjuster with its unique locking system mean consistent nail embedment every time.



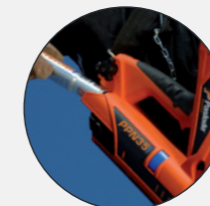
Indicator Lights

LED lights indicate; **battery charge** - green for positive charge, red for low charge; **tool cleaning** - flashes orange after 30,000 shots to indicate it is time to clean the tool.



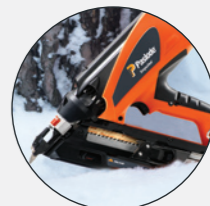
Fuel Cell Loading

The patented locking system means the fuel cell **self-locates** into the lock position, making loading a simple operation.



Temperature Performance

Intelligent **fuel injection** system delivers unrivalled cold weather performance with a working threshold of **-15°C to +49°C.**



*For use in any I-Joist beams, site tests recommended. Please contact our Technical Help Line: Freephone UK 0800 731 4924, Freephone ROI 1 800 882 388.