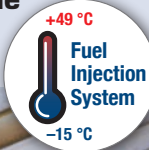




NEW Paslode Impulse PPN35i

Fuel Injection System Positive Placement Nailer

The first gas positive placement nailer on the market, the NEW 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.

Eurocode & Description

- Eurocode: 014091 **Box Qty**
- PPN35i Positive Placement Nailer 1

Technical Specification

Weight:	3.9kg
Dimensions:	380 x 324 x 113mm
Power:	95 J
Nail size:	3.4 x 35mm Hardened Twisted Nails
Cycle rate:	2 - 3 nails per second
Maximum cycle rate:	1,000 nails per hour, 3,400 per day
Magazine capacity:	Standard - 1 strip / 23 nails
Fuel cell capacity:	1,250 shots at -5°C
Battery NiMH 1.5 Ah 6V:	4,000 shots at -5°C 2 hours maximum charge

Substrates

- Wood



Kit Contains:

Paslode Impulse PPN35i Nailer, high impact lightweight carry case, 2 x batteries, battery charger, cleaning solution, Paslode lubricating oil, safety glasses to EN166:F, allen key, instruction manual and tool schematics & parts list.



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

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

Product Advantages

- Temperature performance** - Intelligent fuel injection system delivers unrivalled cold weather performance with a working threshold of -15°C to +49°C
- 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** - 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 means consistent nail embedment every time
- Fuel Cell Loading** - The patented locking system means the fuel cell self-locates into the lock position, making loading a simple operation
- 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.
- Indicator lights** - LED lights indicate; battery charge
 - green for positive charge
 - red for low charge
 - orange flashing: tool cleaning flashes after 30,000 shots to indicate it is time to clean the tool

Features:



Joist Hangers



Sole Brackets



Fastener Specification

Hardened Twisted Nails

Diameter: 3.4mm
Length: 35mm

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



Applications

- Joists hangers
- Truss clips
- Connector plates
- Strapping
- Sole brackets
- Z-clips

For use in any I-Joist beams, site tests recommended.

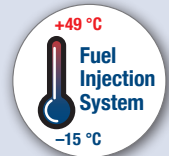
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TIP

For nailing timber into concrete for sole plates, why not try the Spifire P370. Refer to pages 86 - 91.

Fuel Injection System

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



PLEASE NOTE: THE IM90i FUEL CELL IS SUITABLE FOR THE PPN35i POSITIVE PLACEMENT NAILER.

Nailer Consumables

3.4 x 35mm Nail Fuel Pack

Image	Eurocode	Length	Nail ø	Shank Type / Finish	Fuel Cells	Box Qty
	141185	35mm	3.4mm	Twisted Electro Galvanised	2	2,500

PPN35i Accessory:

Eurocode	Description	Box Qty
014099	Probe Kit PPN35i	1

PLEASE NOTE: THE IM90i BATTERY IS SUITABLE FOR THE PPN35i POSITIVE PLACEMENT NAILER.