

GAS FRAMING NAILER



**NEW**

## IM350+

TOOL PRODUCT CODE:  
**906500**

The **NEW** and improved version of the iconic **IM350+** tool heralds the seventh generation of Paslode gas nailing technology. Benefitting from 40 years of customer insight and innovation, the tool is strong and durable, guaranteeing tool performance and reliability.

### IDEAL USERS

Carpenter, Roofer or General Builder working on New Build and Renovation projects.



#### FEATURE



#### BENEFIT

- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>• Powerful Paslode framing nailer: 82 Joules</li> </ul>                                   | <ul style="list-style-type: none"> <li>• Suitable for versatile framing applications</li> </ul>                              |
| <ul style="list-style-type: none"> <li>• Longer fan run time</li> </ul>  | <ul style="list-style-type: none"> <li>• Improved tool cooling with longer fan cycle for rapid firing</li> </ul>             |
| <ul style="list-style-type: none"> <li>• New rubberized grip for improved handling and feel</li> </ul>                           | <ul style="list-style-type: none"> <li>• Added comfort and control for improved ergonomics and manoeuvrability</li> </ul>    |
| <ul style="list-style-type: none"> <li>• Fast charging, high performing Lithium battery (200 shots in just 2 minutes)</li> </ul> | <ul style="list-style-type: none"> <li>• Delivers up to 9,000 shots per charge, equates to over 4 nail fuel packs</li> </ul> |
| <ul style="list-style-type: none"> <li>• Bigger battery notch</li> </ul>   | <ul style="list-style-type: none"> <li>• Easier battery insertion and removal</li> </ul>                                     |



### ! DID YOU KNOW:

1 lithium battery is compatible for 7 Paslode tools.

BATTERY PRODUCT CODE:  
**018880**

FUEL CELL PRODUCT CODE:  
**300346**



CONSUMABLES

EN ISO11148-13  
European Safety Standard

BS 5534  
British Standard

### EUROCODE 5 SERVICE CLASS

All Paslode framing nails are classified according to Eurocode 5 Service Class 1, 2 and 3 providing a suitable nail for every application.

### CORROSION REQUIREMENTS OUTLINED IN EC5

	Service Class 1 INDOORS	Service Class 2 INDOORS NOT HEATED, OUTDOORS PROTECTED	Service Class 3 OUTDOORS, EXPOSED TO WEATHER
<b>BRIGHT</b>			
<b>ELECTRO GALV ≥ 12µm and GALV-PLUS® ≥ 15µm</b>			
<b>HOT DIPPED GALVANISED ≥ 55µm</b>			
<b>STAINLESS STEEL - A2 (AISI 304) &amp; A4 (AISI 316)</b>			

All Paslode nails are hexavalent chromium, cadmium and lead free. Technical documentation available via the website - [www.paslode.co.uk](http://www.paslode.co.uk)

- IM350+ tool requires Paslode 2.8 or 3.1mm clipped nail available in sizes from 50 - 90mm
- Wide range of Paslode Nail fuel packs available

### IM350+ NAIL SELECTION GUIDE

NAIL	FUEL CELLS	QTY	CODE	APPLICATIONS												
				Floor boarding	Stud work	Noggin	Joist	Timber frame	Roof battening	Close boarding	Roof decking	Decking	External cladding	Fencing		
51 x 2.8mm Ring	3	3300	141202	●												
63 x 2.8mm Ring	3	3300	141208	●												
75 x 3.1mm Ring	2	2200	141226	●	●											
90 x 3.1mm Smooth	2	2200	141233	●	●	●										
51 x 2.8mm Ring	3	3300	141204													
51 x 2.8mm Ring	1	1100	141256													
63 x 2.8mm Ring	3	3300	141210													
63 x 2.8mm Ring	1	1100	141259													
63 x 3.1mm Ring	2	2200	141221													
75 x 3.1mm Ring	2	2200	141227													
90 x 3.1mm Smooth	2	2200	141234													
50 x 2.5mm Ring	3	3300	141205	Black hardened full head nail for metal roofing applications												
50 x 2.8mm Ring	3	3300	141205													
63 x 2.8mm Ring	3	3300	141211													
63 x 3.1mm Ring	2	2200	141222													
75 x 3.1mm Ring	2	2200	141228													
75 x 3.1mm Ring	1	1100	141265													
90 x 3.1mm Smooth	2	2200	141235													
90 x 3.1mm Smooth	1	1100	141267													
90 x 3.1mm Unilock	2	2200	141236													
51 x 2.8mm Ring A2	1	1100	141257													
63 x 2.8mm Ring A2	1	1100	141261													
80 x 3.1mm Ring A2	1	1100	141266													

- BRIGHT (INDOOR, SERVICE CLASS 1.)
- GALV-PLUS (INDOOR NOT HEATED, OUTDOOR PROTECTED, SERVICE CLASS 2.)
- HOT DIPPED GALV (OUTDOOR, EXPOSED TO WEATHER, SERVICE CLASS 3.)
- STAINLESS STEEL A2-304 / A4-316 (OUTDOOR, EXPOSED TO WEATHER, SERVICE CLASS 3.)