

R-WW90II Gas powered framing nailer

High performance gas powered framing nailer for timber framing and roofing applications



Certificate



Product information

Features and benefits

- Nails range from 50mm to 90mm provides wide range of application
- Lithium technology alongside with energy saving features ensures high capacity and performance of the system
- Compact and ergonomic design allows the operator to achieve great accessibility and freedom of operation
- Low failure rate provides low running cost of the system
- Rear loading magazine with a capacity of 60 nails. Quick and simple to load thanks to one hand operation feeder spring. A safety clip at the rear prevents the nails from falling out and ensures safe reloading

Applications

- Timber frame stud work in timber framing industry
- Installation of battens and sheathing in roof construction
- Manufacturing of timber standardised structure like Timber frame houses or roof elements

Corresponding products

- R-DRK-V Ring collated nails with fuel cells and two types of valves in box - bright
- R-DPG-V Smooth collated nails with fuel cells and two type of valves in box - galvanized

Base materials

- Wood
- Plywood
- Chipboard
- Timber

Set includes

- R-WW90II Gas powered nailer
- 1 battery
- Charger base
- AC power supply cable
- Operating and Safety manual



Product commercial data

Index	Fastener length range	Substrate	Dimensions	Fuel cell type	WEIGHT	Magazine capacity	Battery charge	Shots per charge	Noise level	Box weight	Outer weight	EAN
	[mm]		[mm]		[kg]	[nail]	[h]		[dB]	kg	kg	
R-WW90II	50 - 90	Timber	367 x 372 x 108	GP6	3.8	60	2	8000	94	8.61	8.61	5906675460246