

R-RAWL-PNP-130 Pneumatic framing nailer

Pneumatic plastic strip nailer for timber framing, roofing and other timber applications



Certificate



Product information

Features and benefits

- Nail range from 90mm to 130 mm widens the range of typical applications
- Removable no mark nose for protecting the timber surface. Especially important when securing timber cladding or facades
- Magazine capacity of 50 nails provides less time needed for reloading
- Adjustable exhaust port is an important safety feature when operating in areas where other persons may be affected by the exhausted air and particles
- Simplicity of tool design ensures low maintenance and high reliability

Applications

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

Base materials

- Timber
- Plywood
- Chipboard
- Wood

Corresponding products

- R-GPG plastic collated nails
- R-RAWL-C50 Oil lubricated compressor
- R-RAWL-C50-10 Oil lubricated compressor
- R-RAWL-C100-P Oil lubricated compressor

Attention



Technical Data

Index	Power source	Magazine type	Magazine capacity [nail]	Magazine angle [degree]	WEIGHT [kg]	Fastener diameter [mm]	Fastener length [mm]	Noise level [dB]	Maximum [bar]	Operating [bar]	Box weight kg	Outer weight kg	EAN
R-RAWL-PNP-130	Pneumatic	Strip	50	21	5.6	3.3 - 4.2	90 - 130	94	9	5-7	7.92	7.92	5906675251981