




Additional features

- A safety mechanism is embedded in the base plate to enable firing while the tool is positioned on a flooring board.
- The highest grade steel piston and blade will last longer under repeated impacts.
- An improved ergonomic handle, low center of gravity and perfect balance provide stability and allow stand-up natural working position.
- Maintenance may be performed on-site. An Allen wrench is supplied for essential adjustments.

Cleat 16 ga	Lenght (po)	Tool	Box
L 	1 1/2**	P250	1,000*
	1 3/4"	P240	5,000
	2**	P210	
T 	1 1/2"	H330	1,000*
	2**	H300	

*Also available in Stainless Steel

Staple 15 1/2 ga	Lenght (po)	Tool	Box
S 	1 1/2"	P250	1,000 / 9,600
	1 3/4"	P260	1,000 / 7,700
	2"	P220	1,000 / 7,700

Applications

5/8" to 33/32" solid / engineered hardwood flooring (1/2" with accessory)

Specifications

Weight: 11 lbs (5 kg)
 Height: 17 3/4" (451 mm)
 Lenght: 15" (327 mm)
 Capacity: 110 nails - 92 staples
 Operating pressure: 80 - 100 psi



Primatch[®]

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Primatch[®]

Power and Precision

P250 **L**
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S

PNEUMATIC TOOL
 FOR SOLID / ENGINEERED
 HARDWOOD FLOORING



Nailer or stapler

P250

PNEUMATIC TOOL FOR SOLID AND
ENGINEERED HARDWOOD FLOORING

Primatech[®]

Primatech is proud to introduce its **P250** pneumatic fastening tool which embodies the most advanced technical developments (*patents pending*) in flooring installation. The **P250** features the **Primpact** valve engine, a breakthrough for the industry.

Another exclusive feature is the **P250**'s articulated, dual action and fully adjustable base which enables it to deal with an infinite variety of solid / engineered flooring from 5/8" to 33/32".



TOTAL PRECISION - SIMPLE OPERATION

Once set on the board, the foot of the tool rests firmly against the tip of the tongue to keep the tool in position and prevent damaging the top finish.

The cam operated base plate adjuster maintains a consistent angle of penetration to deliver the fastener snugly into the nail pocket of the board with controlled penetration and perfect accuracy.

The compact base makes for a narrower racking gap and contributes stability.

THE PRIMPACK ENGINE: THE HEART OF THE P250

Packed full of innovative features, the reinforced high-strength aluminum head assembly of the **P250** offers reliability, extended performance and an unequalled smoothness of operation.

Main features

- Short nose and compact valve design provide an all-around striking surface and enable the nailing of more boards closer to the end walls.
- High-speed action and few moving parts, for a powerful yet soft stroke, a shorter air-saving cycle and increased precision.
- Reciprocal striking system that regulates the depth of penetration independently from the mallet impact.
- Finely threaded screw-in cartridge assembly for precision, easy dismantling and durability.
- Close-tolerance parts assembly and a new cylinder design for reduced wear effect and quick interchangeability of PRIMPACK engines between same generation units.

