

Pneumatic Control (PC) Power Tools

The Pneumatic Control (PC) range of POP Nut™ power tools automatically adjusts the “setting force” applied to the insert being installed. This enables consistent setting across multiple grip thicknesses without the need for stroke adjustment.

Features & Benefits:

- No stroke adjustment needed for the same nut type in multiple application grips
- Eliminates application and nut damage due to double stroking
- Consistent setting achieved in varying application conditions
- Fast cycle time with single trigger action for setting and spin-off
- Quick change mandrel and nosepiece design
- Swivel joint air connector
- Suspension ring supplied for use with counter balance



PNT800L-PC

Article Number: 42709

Supplied with full set of nosepieces and mandrels

PNT1000L-PC

Article Number: 42708

Supplied with M8 and M10 mandrels and nosepieces

PNT800L-PC

Specifications

Weight	1.81 kg
Length	288 mm
Height	268 mm
Tool stroke	1.3 - 6.5 mm
Working air pressure	4.9 - 5.9 bar
Air consumption	approx 6.5 l/insert

Mandrel & Nosepiece Table

Thread	Mandrel	Nosepiece
M3	42571	42577
M4	42572	42578
M5	42573	42579
M6	42574	42580
M8	42575	42581
M10	42576	42582

Capacity

Aluminium	Open & Closed	M6 - M8
Steel	Open & Closed	M4 - M8
Stainless Steel	Open & Closed	M4 - M8

PNT1000L-PC

Specifications

Weight	2.77 kg
Length	315 mm
Height	295 mm
Tool stroke	1.3 - 10.5 mm
Working air pressure	4.9 - 5.9 bar
Air consumption	approx 6.5 l/insert

Mandrel & Nosepiece Table

Thread	Mandrel	Nosepiece
M6	42574	42254
M8	42575	42255
M10	42250	42252
M12	42251	42253

Capacity

Aluminium	Open & Closed	M6 - M12
Steel	Open & Closed	M6 - M12
Stainless Steel	Open & Closed	M6 - M12