

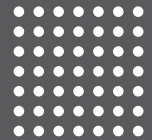
Blind rivet nut setting tool

Lindova PNT is a professional range of air hydraulic tools for setting blind rivet nuts.

The tools are easy to operate and combine all the features needed to guarantee fast, reliable assembly. The design incorporates tried and tested pneumatic engineering technology. The result is a highly practical tool for demanding production environments.

Setting blind rivet nuts is simply done by squeezing the trigger three times, with threading off achieved on the third squeeze. The PNT tool is controlled by direct-acting, non-automatic valves. The stroke is easily adjusted to provide the optimum degree of heading, providing the joint with the required strength.

The unique design provides a tool that is well-balanced and easy to handle, minimizing strain on the operator.



SETTING TOOL PNT

SEE OUR ENTIRE PRODUCT RANGE AT: WWW.LINDOVA.SE

TECHNICAL DATA

Technical data	PNT 200/200JN	PNT 833/812	PNT 900
Weight	1.2 kg	2.0/1.9 kg	2.5 kg
Working pressure	5.5-7 bar	5.5-7 bar	5.5-7 bar
Pull force (at 6 bar)	8.0/3.4 kN	18.5 kN	28 kN
Stroke	0-5/0-10 mm	0-5/0-3 mm	0-6 mm
Air demand	0.9 l/stroke	1.3 l/stroke	2.5 l/stroke
Height	150 mm	180 mm	185 mm
Length	220 mm	330 mm	360 mm

There are several PNT models in the range, designed to accommodate most rivet nut sizes and materials (see table). PNT200 is the lightweight model designed for smaller rivets. PNT200JN is adapted for Jack Nut. PNT833/812 is the standard model covering a wide range of applications. PNT900 is designed for heavy-duty applications such as M10 and M12 Stainless steel.

RECOMMENDED WORKING RANGE

PNT200

Material	M3	M4	M5	M6	M8	M10	M12
Steel	X	X	X	X			
Aluminum	X	X	X	X	X		
Stainless steel	X	X	X				

PNT833/812

Material	M3	M4	M5	M6	M8	M10	M12
Steel	X	X	X	X	X	X	
Aluminium	X	X	X	X	X	X	
Stainless steel	X	X	X	X	X		

PNT900

Material	M3	M4	M5	M6	M8	M10	M12
Steel	○	X	X	X	X	X	X
Aluminum	○	X	X	X	X	X	X
Stainless steel	○	X	X	X	X	X	X

X = Recommended working range

○ = Useful working range is greater than recommended range