

# HOLE PUNCH LINDOVA H9

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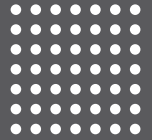
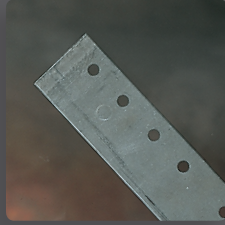


## Air hydraulic punch tool for stainless steel up to 0.8 mm and aluminium up to 1.8 mm

Lindova H9 is an air hydraulic hole punching tool. The design allows the user to work using rapid strokes and considerable force. The hole is burr-free.

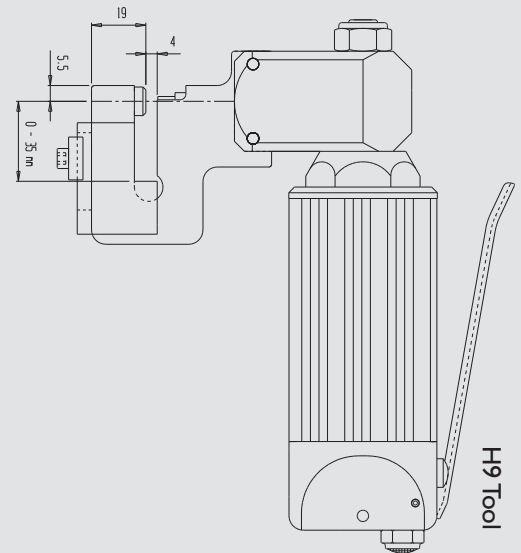
The tool is both light weight and well-balanced to minimize the strain on the user. The air hydraulics also mean that the tool runs silently and is completely vibration-free.

The tool has few moving parts and has an extremely high level of operational reliability. And because we both design and manufacture the H9 Hole Punch ourselves, we can guarantee both a complete stock of spare parts and rapid service when required.



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Designation	Punch pressure*	Weight	Length	Ø Cylinder
H9/d-220	4.4 kN	1.0 kg	179 mm	52 mm


$d = \text{Ø Punch}$

## CAPACITY\* (plate thickness mm)

220

Material	Aluminium	Steel (I311)	Stainless
Punch Ø 3.25 mm	1.8	1.2	0.8
Punch Ø 4.0 mm	1.4	1.0	0.6
Punch Ø 4.1 mm	1.4	1.0	0.6
Punch Ø 4.9 mm	1.2	0.8	0.5
Punch Ø 5.0 mm	1.2	0.8	0.5

The Lindova H9 is supplied as a standard model with a choice of punch as shown in the table above. Special models offer punches at 0.1 mm intervals. Punch and pad are easily interchangeable.

Vibration level: < 2.5 m/s<sup>2</sup>  
Noise level: 63 dB (A) 

\* At 6 bar (90 Psi) pressure

## EDGE DISTANCE

The reach of the tool from the material edge to the centre of the hole is adjustable up to 35 mm.