

RP-410 PNEUMATIC PUNCH MACHINE



Pneumatic Hexagonal Drilling Tool is an advanced tool for processing hexagonal hole. It uses pneumatic hydraulic power to convert round hole into hexagonal hole, which makes it more efficient and easier to drill hexagonal hole.

SPECIFICATIONS	
Air Supply	5 bar - 7 bar
Traction Power	17.400N - 24.360N
Stroke	12 mm
Weight	2.0 kg
Noise	<80dB



TOOL CAPACITY

- a) To set M3, M4 hexagon hole on Aluminum sheet with thickness not more than 2.5mm;
M5, M6 hexagon hole, not more than 6mm.
- b) To set M3, M4 hexagon hole on Steel metal sheet with thickness not more than 1.5mm. M5, M6 hexagon hole, not more than 3mm.
- c) To set M3, M4 hexagon hole on Stainless Steel sheet with thickness not more than 1.5mm; for M5, M6, not more than 2mm

NOSE ASSEMBLY	WORKPIECE THICKNESS (mm)		
	ALUMINIUM	STEEL	STAINLESS STEEL
M3	≤2.5	≤1.5	≤1.5
M4	≤2.5	≤1.5	≤1.5
M5	≤5	≤3	≤2
M6	≤5	≤3	≤2