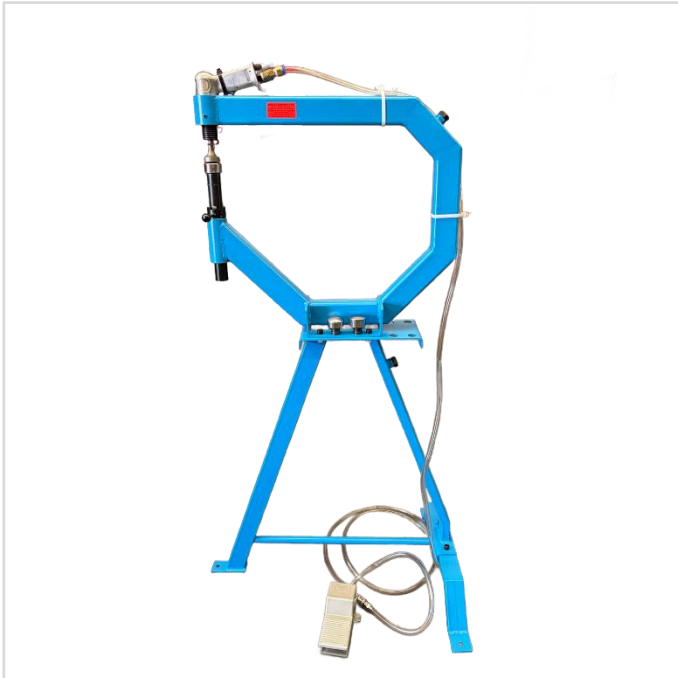


WNS PNEUMATIC PLANISHING HAMMER (PH508B)



- Pneumatic Operation
- 508mm Throat Depth
- 1.2 Capacity Mild Steel
 - 1 x Top Die
 - 3 x Lower Dies
- 100mm Head Opening
- Speed: 875-1350 BPM
 - c/w Foot Pedal
- 50-100 PSI Operating Air Pressure



WNS PNEUMATIC PLANISHING HAMMER (PH508B) is used for shaping sheet metal by hammering against a shaped surface. Pneumatic hammers vastly speed up the process by striking thousands of blows per minute. This Planishing Hammer has a 508mm throat and can accommodate mild steel sheet up to 1.2mm thick. Planishing is a process used in auto body repair and sheet metal craft work such as medieval armour production. This hammer is operated via foot pedal, leaving hands free to work and has a hardened steel frame.

SPECIFICATIONS

Model:	Throat Depth:	Maximum Thickness:	Top Die (x 1):	Lower Dies (x 3):			
PH508B	508mm	1.2mm Capacity Mild Steel	38mm Diameter	25.4mm (1"), 50.8mm (2"), 76.2mm (3") Radius			
Head Opening:	Hammer Speed:	Air Pressure:	Frame:	Length:	Width:	Height:	Weights – net/gross (apx):
100mm	875-1350 BPM	50-100 PSI	Hardened Steel	1450mm	615mm	190mm	27kg / 28Kg

All capacities are based on the use of rollforming quality mild steel unless otherwise stated. All specifications, dimensions and weights are approximate and are to be used as a guide. Colours may vary. Please note photographs/drawings are not to scale. W. Neal Services Ltd reserves the right to alter any specifications. For warranty terms please see our full Terms & Conditions. E&OE. (MAY-26)