

METALMASTER PPH-70



Pneumatic Planishing Hammer On Stand

1.5mm Mild Steel Capacity



METALMASTER Pneumatic Planishing Hammer On Stand PPH-70



Large Throat Capacity 710
 360mm Height



Pneumatic Hammer



Lower Die Holder



Included Dies



Die Holder



Foot controller



Air in Adaptor



Show in Hand Held
 Planishing

Description

The Metalmaster PPH-70 boasts a robust 1.5mm capacity, allowing you to work with various metal thicknesses with ease. Whether you're shaping custom motorcycle gas tanks, crafting street rod bodies, or restoring classic automobiles, this hammer can handle it all. With its generous 710mm throat depth and a variable speed range from 1800 to 4600 blows per minute (BPM) offers ample space to work on larger pieces. The foot control pedal provides hands-free operation, giving you precise control over the planishing process. Need to switch to hand use operation? No problem! The PPH-70 is easily removable from its stand, allowing you to take it to your workpiece for handheld precision when necessary.

Features

- 1.5mm MS Capacity
- Thick Tube Construction
- Large 710mm Throat
- Foot Control
- Adjustable Speed
- Removable from Stand

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Includes

- 1R, 2R, 3R, 6.25R, 14.5R & 36R inch lower radius anvils

Specifications

ORDER CODE	S2277
MODEL	PPH-70
Machine (Type)	Pneumatic Planishing Hammer
Mild Steel - Capacity (mm / Gauge)	1.5 / 16
Aluminium - Capacity (mm / Gauge)	1.8 / 14
Cubic feet per minute (CFM)	~
Tooling Height Adjustment (mm)	~
Tooling Shank Size (mm)	~
Throat Depth (mm)	710
Throat Height (mm)	~
Length of Stroke Adjustment (mm)	~
Radius Anvil Sizes (mm)	25, 50, 76, 158, 368, 914
Speed - blows per minute (BPM)	1800 - 4600
Air Consumption (CFM)	4
Working Height (mm)	~
Air Pressure (psi)	50-100 Max
Motor Power (kW / hp)	~
Voltage / Amperage (V / amp)	~
Machine Dimensions (LxWxH) (mm)	~
Tooling Holder/Power Unit Dimensions (LxWxH) (mm)	~
Nett Weight (kg)	39