

**Sale Name:** CRANBROOK-September 27th, 2023

**LOT 230 - TMG Industrial 100 Ton Shop Press-Unused**



## Description

### Features

- 100 ton pressing capacity can be used for stamp work, flattening/bending metal, removing gears/bushings/bearings and more
- A dual hydraulic cylinder works pneumatically (125 PSI) and manually so you have total control, steady ram speed and smooth overall workflow
- Heavily constructed and fully welded H-frame adds rigidity and durability for long lasting commercial use in any shop environment
- Oil filled gauge that is readable in US and metric tons allows you to monitor pressing force accurately and with consistency while operating
- Steel cable crank winch with non-slip safety clutch provides ergonomic relief by eliminating excessive bending and allowing for easy up/down press bed adjustment

- Made to handle tough jobs under high pressures; equipped with an overload press valve that prevents use beyond the machine's capacity
- Seven height positions provide superior workpiece adaptability to your unique needs and twin springs assist in efficient retraction of the piston rod
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## Specifications

- Assembled size: 59" (L) x 40" (W) x 79" (H)
- Pressing force capacity: 100 ton
- Air pressure: 110-125 PSI
- Cylinder bore: 5"
- Ram stroke: 11"
- Side stroke: 9"
- Bed depth: 11-<sup>3</sup>/<sub>4</sub>"
- Bed width: 32"
- Upright opening: 43-<sup>1</sup>/<sub>2</sub>"
- Oil filled pressure gauge: 4"
- Protective grid guard
- Pressing V-block included
- This product is packed in a wood crate shipping box
- Shipping dimension: 82" x 45" x 20" (L x W x H)
- Shipping weight: 1390 lb
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## Product Description

**The TMG-SP100 Hydraulic Shop Press is an essential piece of equipment for any type of automotive shop, machining, metalworks, fabrication or assembly operations. An incredible 100 ton pressing capacity makes pushing bearings onto shafts, stamp work, bending or flattening metal safe, efficient and easy to do. This press has a fully welded heavy-duty H-frame construction and protective grid guard that are both rigid, durable and built to last in any shop environment.**

A dual operating hydraulic cylinder works pneumatically or manually for total operator control, steady ram speed and smooth overall workflow. The steel cable crank winch provides ergonomic relief, eliminating excessive bending and allowing you to easily adjust the pressing bed up and down. Seven height positions also offer superior workpiece flexibility that will adapt to your specific work setting and requirements.

Made to handle tough jobs like gear and bushing removal, with an overload valve to prevent use beyond the machine's capacity and twin springs that help with retraction of the piston rod. The oil filled gauge can be read in US and metric tons, and allows you to accurately monitor your pressing force while operating.

**TMG Industrial 100 Ton Capacity Hydraulic Shop Press, Heavy Duty  
Pressing, Protective Grid Guard, Fully Welded H-Frame, Air & Manual  
Dual Operation, TMG-SP100**

**Quantity: 1**



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