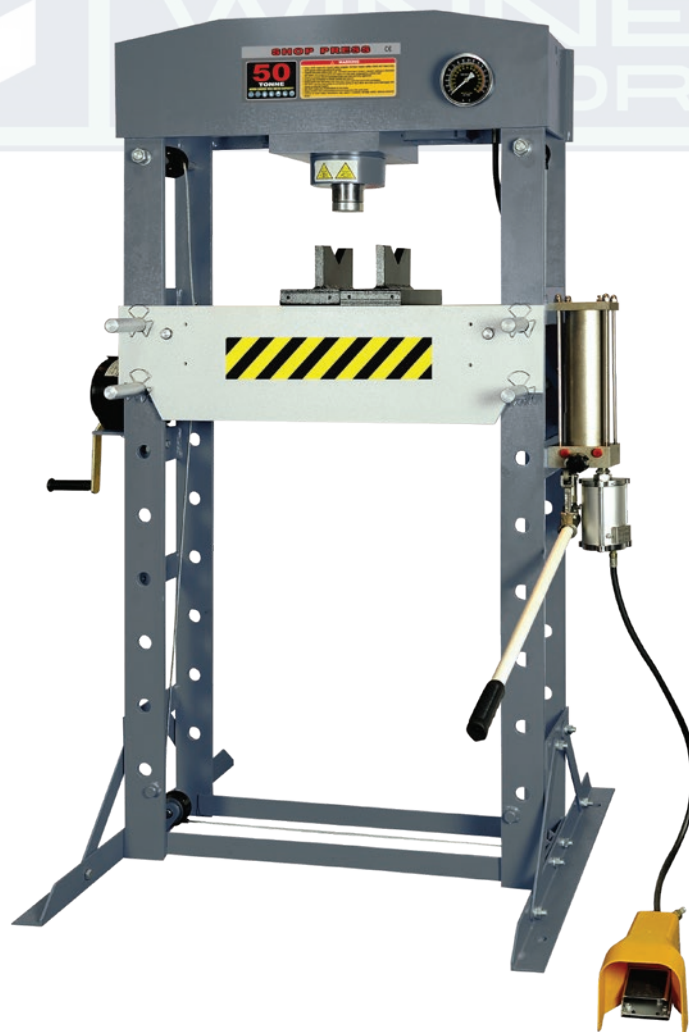




YSD0811CE

Air hydraulic foot operated
workshop press
(50 ton)



Model: YSD0811CE

Product: 50 Ton air hydraulic foot operated workshop press

Description: Hydraulic Shop Press are designed for automotive, truck, implement, fleet, and industrial repair shops where pressing, bending, straightening, forming, holding is required. Our 50 ton hydraulic workshop press can be operated by hand as well as by foot. This garage press has a movable cylinder and the height of the work table is easy to adjust with a winch.

Features:	Benefits:
Frame welded	No bolts that can loosen
2-speed pump	Allows for speed and precision
Adjustable table	9 fixed positions
Complete with two arbor plates	Lay these heavy duty plates on the crossbeams of your press to make a sturdy base for removing bearings, bushings, and arbors. ... Place two plates next to each other to create a hole for the bearing, bushing, or arbor to pass through.
Solid and durable construction	Longer life time
Ready to use	Let assembly work
Supplied in wooden crate	Sturdy packaging
50-Ton Capacity	This press is capable of exerting a force of 50 tons, making it suitable for a wide range of heavy-duty tasks.
Air Hydraulic Operation	It utilizes both air pressure and hydraulic fluid to generate the required force, allowing for precise control and consistent pressing.
Foot-Operated	The foot-operated design frees up both hands for precise positioning and control, enhancing operator safety and efficiency
Adjustable Pressure	Allows you to adjust the hydraulic pressure, giving you flexibility to perform a variety of tasks with different force requirements.
Durable Construction	Typically built with high-quality materials and robust construction to withstand the demands of heavy industrial use.
Safety Features	Equipped with safety features like two-hand controls or safety guards to prevent accidents.
Hydraulic Power Unit	Includes a hydraulic power unit that provides consistent and reliable hydraulic pressure for the press.
	High Force: The 50-ton capacity allows you to work with large and tough materials that require substantial force for bending, shaping, or pressing.



Colors and designs may differ

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	Precision: Foot operation provides precise control over the application of force, making it suitable for tasks that require accuracy and repeatability.
	Versatility: With interchangeable tooling and adjustable pressure, this press can be used for a wide range of applications, including metalworking, woodworking, and plastic forming.
	Time and Labor Savings: The foot-operated design allows the operator to keep both hands free for material handling and positioning, increasing productivity.
	Safety: Safety features and controls help reduce the risk of accidents, ensuring a safe working environment.
	Consistency: Hydraulic systems provide consistent force application, resulting in uniform results across production runs.
	Durability: These presses are built to withstand the rigors of industrial use, ensuring a long service life.
	Reduced Operator Fatigue: Foot-operated controls reduce operator fatigue compared to manual hand-cranked presses, especially during repetitive tasks.
	Cost-Efficiency: Investing in a 50-ton air hydraulic press can lead to cost savings in the long run by improving efficiency and reducing material wastage.
	Adaptability: You can adapt this type of press for various tasks by choosing the appropriate tooling and pressure settings, making it a versatile addition to your workshop or production facility.
Training available	Technicians can be professionally trained to use the equipment and get the maximum benefit from it.
1 year warranty	The machine will be repaired if there are any factory faults and can be replaced if required.
Spares available	Should you have a breakdown you will not have to wait for your equipment to be repaired. If there is anything we don't have, we fly it in directly from the Suppliers.



Technical information	
Ram stroke	200mm
Side stroke	245mm
Working range	67 - 1047mm
Bed width	730mm
Air pressure	0.75 - 0.85 Mpa
Air inlet	1/4" NPT
Net weight	302.4kg
Gross weight	345kg
Packaging dimensions	960*350*2010mm

