

Features

- Compact and sturdy structure fully made of welded steel.
- Shafts made of specially treated and chromium-plated steel.
- Spring made of steel inside the cylinder for a rapid return of the shaft.
- Two-speed manual pump: fast when approaching and precise when working.
- Knob on the pump to control both speeds.
- One-speed manual pump.
- Maximum versatility thanks to the height-adjustable table.
- Supplied with a pin-extracting plate and a pair of V-blocks.

RS PRO Workbench Hydraulic Press with manual pump two speed capacity 10 tons

RS Stock No.: 302-659



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

Product Description

The hydraulic press was designed and manufactured to be used:

- *Straightening of medium size pieces.*
- *Adjustment of mechanical components to be restored using appropriate tools.*
- *Pressing of single compact and brittle metal pieces.*

The maximum power is: 10 Tons.

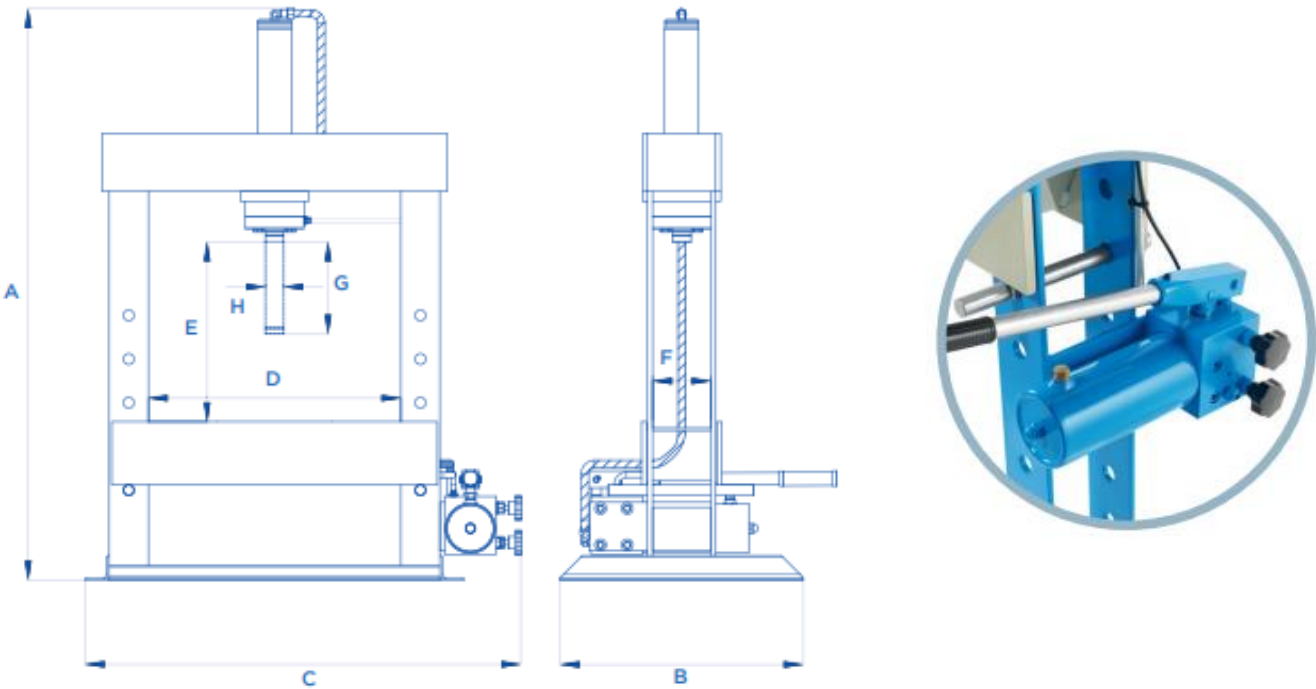
General Specifications

Capacity	10 tons
Total height	1210 mm
Total width	895 mm
Total depth	500 mm
Working width	520 mm
Working height	370 mm
Weight	104 kg

Similar Products

Stock No.	Press Type	Pump	Capacity	Supplied
302-659	Workbench hydraulic press	Manual pump	10 tons	Pin-extracting plate and a pair of V-blocks
302-660	Hydraulic press	Hand pump	20 tons	Pin-extracting plate and a pair of V-blocks
302-661	Hydraulic press	Hand pump	30 tons	Large diameter manometer, pin-extracting plate and a pair of V-blocks
302-663	Hydraulic press	Hand pump	50 tons	Large diameter manometer and a pair of V-blocks
302-664	Hydraulic press	Hand pump	50 tons	Large diameter manometer, pin-extracting plate and a pair of V-blocks
302-666	Hydraulic press	Hydropneumatic foot pump	50 tons	Big-diameter manometer and a pair of V-blocks

Connection Diagrams / Assembly Diagrams / Illustrations / Accessories



Ton	A mm	B mm	C mm	D mm	E mm	F mm	G mm	H mm	Total weight KG
10	1270	500	940	510	460	140	190	40	104