

## HW93300 SERIES - MANUAL OR AIR

# 25 Ton Shop Press

- Frames made in the USA

Made in **USA**

- Excellent for bending, bonding, or straightening applications
- Ideal for the removal or installation of gears, universal joints, pulleys, wrist pins, and other press jobs
- Industrial grade hydraulics

Includes hand winch for easy bed adjustments

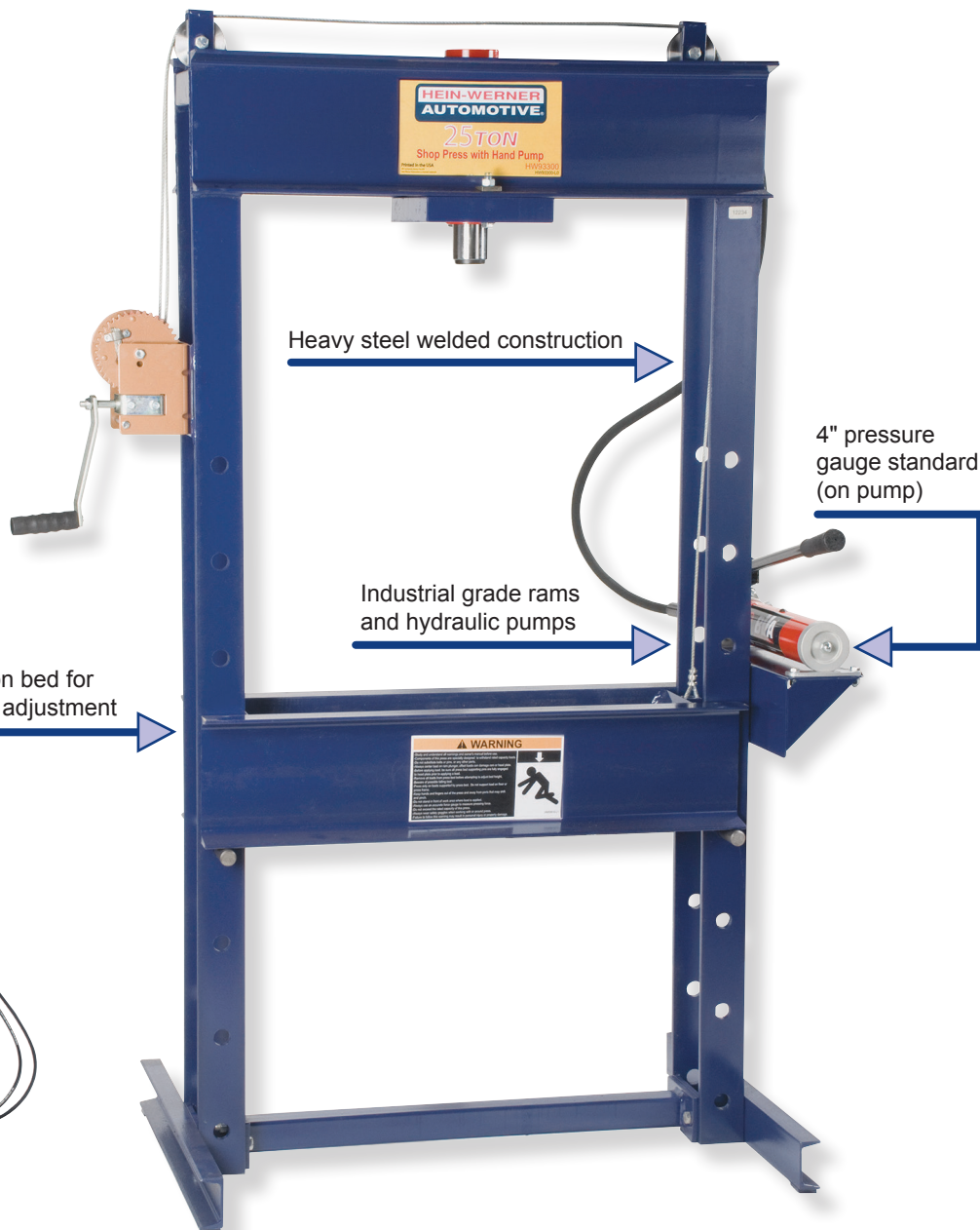
Multi-position bed for work height adjustment

Heavy steel welded construction

Industrial grade rams and hydraulic pumps

4" pressure gauge standard (on pump)

### Optional Shop Press Guard HW93325



| Model   | Capacity | Stroke | Pump Type | Press Size (H x W x L) | Interior Width | Bed Depth | Bed Position | Channel Width | Working Height   | G.W.     |
|---------|----------|--------|-----------|------------------------|----------------|-----------|--------------|---------------|------------------|----------|
| HW93300 | 25 Ton   | 6"     | Manual    | 71 x 44 x 30           | 29-3/4"        | 11-1/2"   | 8            | 6-3/4"        | 5-1/2" ~ 47-1/2" | 484 Lbs. |
| HW93301 |          |        | Air       |                        |                |           |              |               |                  | 487 Lbs. |
| HW93305 |          |        | Manual    |                        |                |           |              |               |                  | 510 Lbs. |
| HW93306 |          |        | Electric  |                        |                |           |              |               |                  | 510 Lbs. |

# HW93400 SERIES - MANUAL, AIR OR ELECTRIC

## 55 Ton Shop Press

- Frames made in the USA

Made in **USA**

- Excellent for bending, bonding, or straightening applications
- Ideal for the removal or installation of gears, universal joints, pulleys, wrist pins, and other press jobs
- Industrial grade hydraulics



### Optional Shop Press Guard HW93425



| Model   | Capacity | Stroke | Pump Type | Press Size (H x W x L) | Interior Width | Bed Depth | Bed Position | Channel Width | Working Height   | G.W.     |
|---------|----------|--------|-----------|------------------------|----------------|-----------|--------------|---------------|------------------|----------|
| HW93400 | 55 Ton   | 6"     | Manual    | 80-1/2" x 53" x 30"    | 35-1/2"        | 14-7/8"   | 9            | 9-1/4"        | 7-1/2" ~ 55-1/2" | 855 Lbs. |
| HW93401 |          |        | Air       |                        |                |           |              |               |                  | 850 Lbs. |
| HW93402 |          |        | Electric  |                        |                |           |              |               |                  | 916 Lbs. |
| HW93403 |          | 13"    | Air       |                        |                |           |              |               |                  | 891 Lbs. |
| HW93404 |          |        | Electric  |                        |                |           |              |               |                  | 948 Lbs. |

## HW93410 SERIES - MANUAL, AIR OR ELECTRIC

# 55 Ton Rolling Head Shop Press

- Frames made in the USA

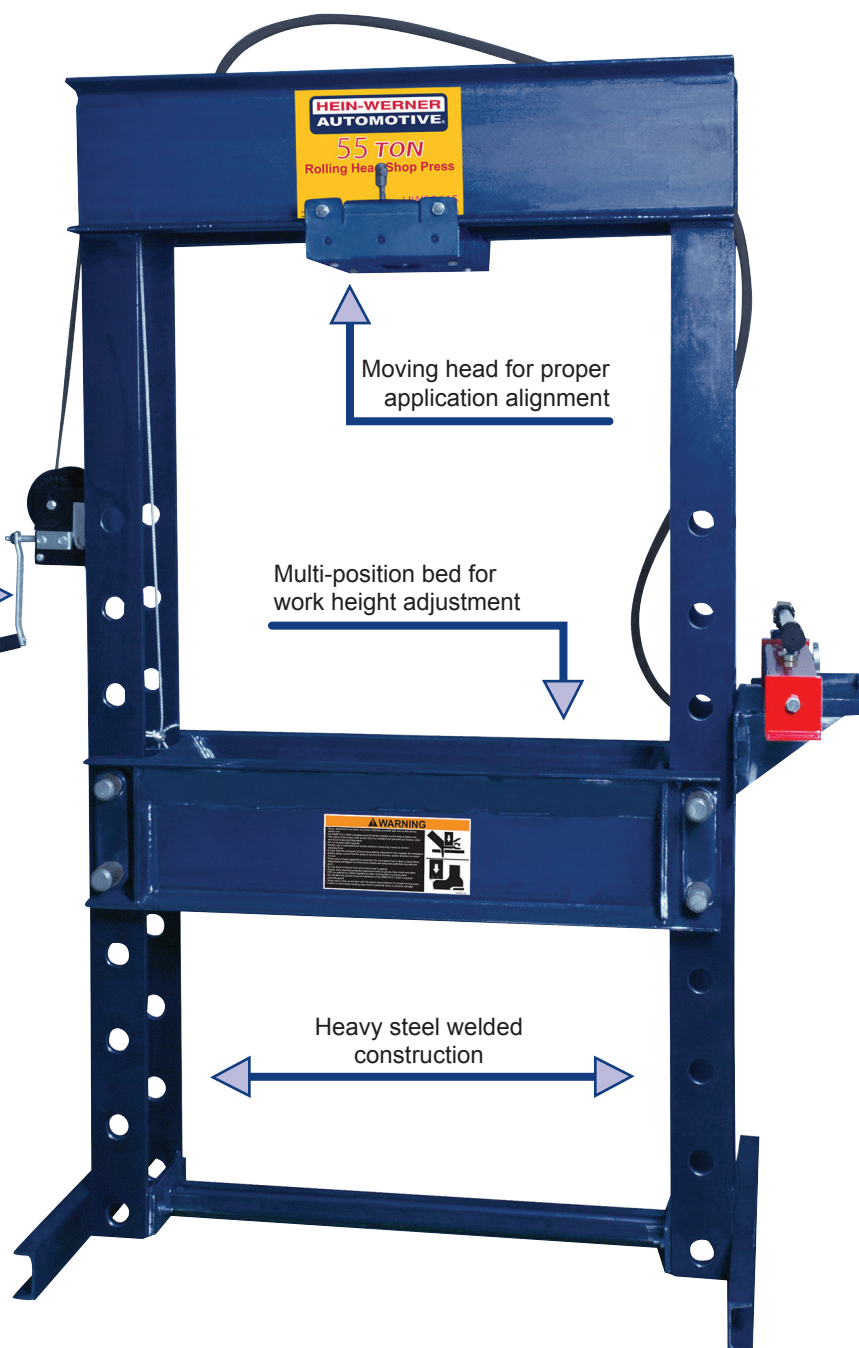
Made in **USA**

- Excellent for bending, bonding, or straightening applications
- Ideal for the removal or installation of gears, universal joints, pulleys, wrist pins, and other press jobs
- Industrial grade hydraulics

Includes hand  
winch for easy  
bed adjustments



**Optional Shop  
Press Guard  
HW93425**



Moving head for proper  
application alignment

Multi-position bed for  
work height adjustment

Heavy steel welded  
construction

| Model                   | Capacity | Stroke | Pump Type | Press Size (H x W x L) | Interior Width | Bed Depth | Bed Position | Channel Width | Working Height    | G.W.     |
|-------------------------|----------|--------|-----------|------------------------|----------------|-----------|--------------|---------------|-------------------|----------|
| HW93410                 | 55 Ton   | 6"     | Manual    | 80-1/2" x 53" x 30"    | 35-1/2"        | 14-7/8"   | 9            | 9-1/4"        | 15-3/8" ~ 51-3/8" | 855 Lbs. |
| HW93411                 |          |        | Air       |                        |                |           |              |               |                   | 850 Lbs. |
| HW93412                 |          |        | Electric  |                        |                |           |              |               |                   | 916 Lbs. |
| HW93413                 |          | 13"    | Air       |                        |                |           |              |               |                   | 891 Lbs. |
| HW93414                 |          |        | Electric  |                        |                |           |              |               |                   | 948 Lbs. |
| HW93415 (Double Acting) |          |        | Electric  |                        |                |           |              |               |                   | 948 Lbs. |



# HW93405 DOUBLE ACTING 55 Ton Shop Press

Double acting cylinder provides fast and efficient advance and retract to minimize time on the job

4" pressure gauge standard

- Frames made in the USA

Made in **USA**

- Excellent for bending, bonding, or straightening applications
- Ideal for the removal or installation of gears, universal joints, pulleys, wrist pins, and other press jobs
- Industrial grade hydraulics

Industrial grade rams and pumps

Includes hand winch for easy bed adjustments

Multi-position bed for work height adjustment

Heavy steel welded construction

## Optional Shop Press Guard HW93425



| Model   | Capacity | Stroke | Pump Type | Press Size (H x W x L) | Interior Width | Bed Depth | Bed Position | Channel Width | Working Height | G.W.     |
|---------|----------|--------|-----------|------------------------|----------------|-----------|--------------|---------------|----------------|----------|
| HW93405 | 55 Ton   | 13"    | Electric  | 80-1/2" x 53" x 30"    | 35-1/2"        | 14-7/8"   | 9            | 9-1/4"        | 7-1/2"~55-1/2" | 968 Lbs. |

## HW93610 Series 100 Ton Shop Press

- Frames made in the USA

Made in **USA**

- Excellent for bending, bonding, or straightening applications
- Ideal for the removal or installation of gears, universal joints, pulleys, wrist pins, and other press jobs

Includes hand winch for easy bed adjustments

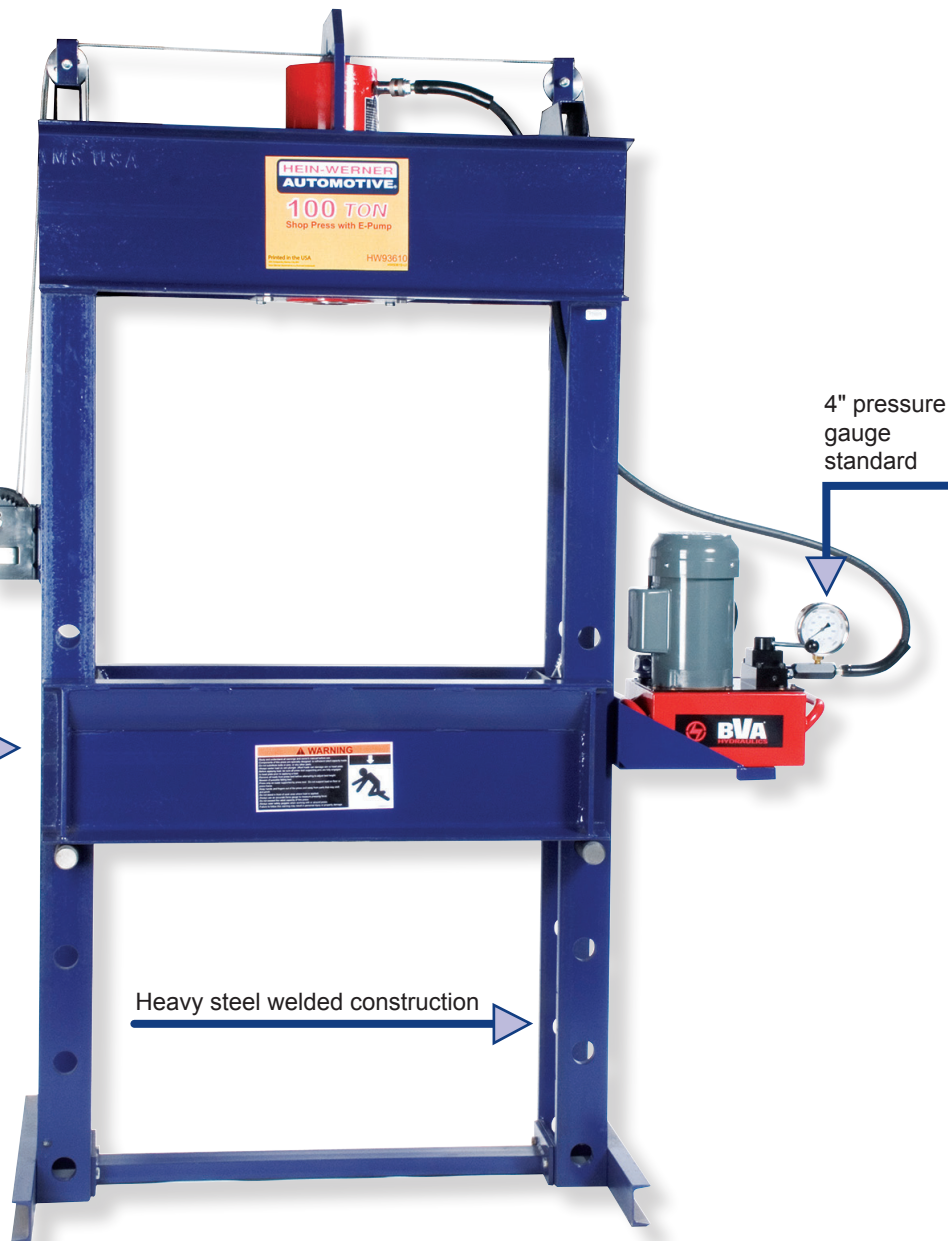
Multi-position bed for work height adjustment

4" pressure gauge standard

### Optional Shop Press Guard HW93625



Heavy steel welded construction



| Model   | Capacity | Stroke | Pump Type | Press Size (H x W x L) | Interior Width | Bed Depth | Bed Position | Channel Width | Working Height | G.W.       |
|---------|----------|--------|-----------|------------------------|----------------|-----------|--------------|---------------|----------------|------------|
| HW93610 | 100 Ton  | 10"    | Electric  | 89" x 63" x 30"        | 35-3/8"        | 16-1/4"   | 6            | 10-1/4        | 12" ~ 52"      | 1,221 Lbs. |
| HW93615 |          |        |           |                        |                |           | 6            | 10            |                | 770 Lbs.   |

## HW93309 25 Ton Shop Press Accessories Kit

Made in **USA**

Accessories kit contains

- Ram forcing cap (300-002-229)
- V push adapter (300-002-807)
- Threaded adapter (300-002-953)
- 1" push adapter (300-002-511)
- 3/4" push adapter (300-002-510)
- Arbor plates (AP25)
- Bearing Separators
- G.W. 38 Lbs..

## HW93409 55 Ton Shop Press Accessories Kit

Made in **USA**

Accessories kit contains

- Ram forcing cap (400-002-230)
- V Push adapter (400-002-808)
- Threaded adapter (400-002-368)
- 1-1/2" push adapter (400-002-757)
- 1-1/4" push adapter (400-002-756)
- Arbor plates (AP55)
- Bearing Separators
- G.W. 79 Lbs..

## HW93291 1 Quart Premium Jack Oil

## HW93294 1 Gallon Premium Jack Oil



| Model Number | Volume   | Viscosity Index | Viscosity @ 100°F (S.U.S.) | Viscosity @ 210°F (S.U.S.) | ISO Grade | Flash Point | Pour Point | API Gravity |
|--------------|----------|-----------------|----------------------------|----------------------------|-----------|-------------|------------|-------------|
| HW93291      | 1 Quart  | 93 min.         | 65                         | 35                         | 10        | 405 °F      | -59 °F     | 25.5        |
| HW93294      | 1 Gallon |                 |                            |                            |           |             |            |             |