

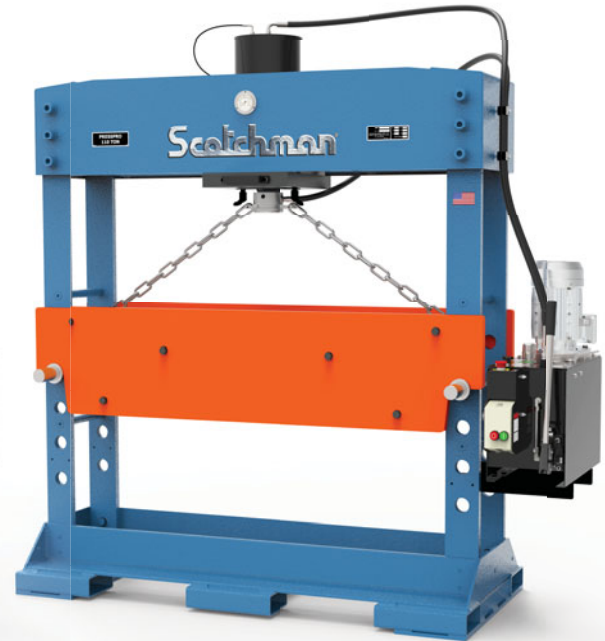
Hydraulic Presses *PressPro Series*



PressPro 66
66 ton



PressPro 110
110 ton



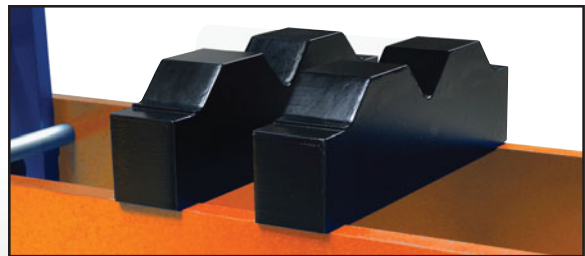
PressPro 110W
110 ton wide frame

STANDARD FEATURES

- Heavy duty all-steel construction
- Industrial grade hydraulic system
- Ram moves laterally for added versatility
- 3 Ram speeds
- 15" of vertical ram travel
- Joystick operation with manual jog
- Removable ram cap to accept a wide variety of tooling
- Adjustable H-frame bed/table height offers increased versatility
- Open side-frame design allows for material to pass through
- Set of V-Blocks to simplify your pressing jobs
- Pressure gauge to monitor force
- Hydraulic-assist adjustable work table to maximize operator safety
- Built-in forklift accommodations (*USA built models only*)
- Meets CE standards
- Three-year warranty
- Model 176 & 176MT – Made in the Netherlands
- Models 66, 110, 110W – Made in USA

STANDARD V-BLOCK SET

Available on PressPro 66, 110, 110W, 176 models
Standard Accessories: • 2 Steel V-Blocks



OPTIONAL MANDREL SET

Available on PressPro 66, 110, 110W models



Hydraulic Presses *PressPro Series*



PressPro 176
176 ton



PressPro 176MT
176 ton with movable frame

- The movable frame feature allows for overhead loading of heavy workpieces
- Easily slide the ram head (side to side) and press frame (forward and back) to access all different points of the work surface.

SPECIFICATIONS

	PressPro 66	PressPro 110	PressPro 110W (Wide Frame)	PressPro 176	PressPro 176MT (Movable Frame)
Press Force	66 tons (60 mt)	110 tons (100 mt)	110 tons (100 mt)	176 tons (160 mt)	176 tons (160 mt)
Motor Rate	2.5 hp (1.8 kW)	3.5 hp (2.6 kW)	3.5 hp (2.6 kW)	5 hp (3.6 kW)	5 hp (3.6 kW)
Motor Options (must specify)	230/460v, 3ph	230/460v, 3ph	230/460v, 3ph	230/460v, 3ph	230/460v, 3ph
Ram Speed - Approach	21 ipm (8.69 mm/s)	18 ipm (7.54 mm/s)	18 ipm (7.54 mm/s)	18 ipm (7.48 mm/s)	18 ipm (7.48 mm/s)
Ram Speed - Press	5 ipm (2.07 mm/s)	6 ipm (2.47 mm/s)	6 ipm (2.47 mm/s)	6 ipm (2.40 mm/s)	6 ipm (2.40 mm/s)
Ram Speed - Return	25 ipm (10.79 mm/s)	21 ipm (9.06 mm/s)	21 ipm (9.06 mm/s)	22 ipm (9.35 mm/s)	22 ipm (9.35 mm/s)
Open Height - Min.	7-3/4" (197 mm)	7" (180 mm)	5" (130 mm)	7" (180 mm)	0" (0 mm)* w/cylinder extension
Open Height - Max.	37-1/4" (947 mm)	36-1/2" (930 mm)	34-1/2" (880 mm)	36-1/2" (930 mm)	27-1/2" (700 mm)
Stroke	15"	15"	15"	15-3/4"	15-3/4"
Lateral Ram Slide	Yes	Yes	Yes	Yes	Yes
Width Between Uprights	29-1/2"	43-1/4"	59"	43-1/4"	43-1/4"
Width Between Table Channels	10-1/4"	11-3/4"	11-3/4"	15"	15"
Table Height**	Adjustable	Adjustable	Adjustable	Adjustable	Fixed at 30" <i>Table Size (L x W):</i> 68-1/2" x 39-1/4" <i>Frame Movement:</i> 39-1/4" <i>Max Load:</i> 1,653 lbs. (750 kg)
Footprint (L x W)	56-11/16" x 30-5/16" (144 cm x 77 cm)	66-1/2" x 32-3/4" (169 cm x 83 cm)	82-1/4" x 32-3/4" (209 cm x 83 cm)	68" x 37" (173 cm x 94 cm)	68-1/2" x 68" (174 cm x 172.5 cm)
Height Overall	83" (211 cm)	84-3/4" (215 cm)	84-3/4" (215 cm)	86-3/4" (226 cm)	83" (210.4 cm)
Shipping Weight	1,600 lbs. (726 kg)	3,000 lbs. (1,361 kg)	3,450 lbs. (1,565 kg)	3,450 lbs. (1,565 kg)	5,220 lbs. (2,368 kg) <i>Does not include V-blocks</i>

*11-3/4" (300 mm) cylinder extension to reach table.

**Movement of ram cylinder and press frame are done manually. Hydraulic assist for table height adjustment.