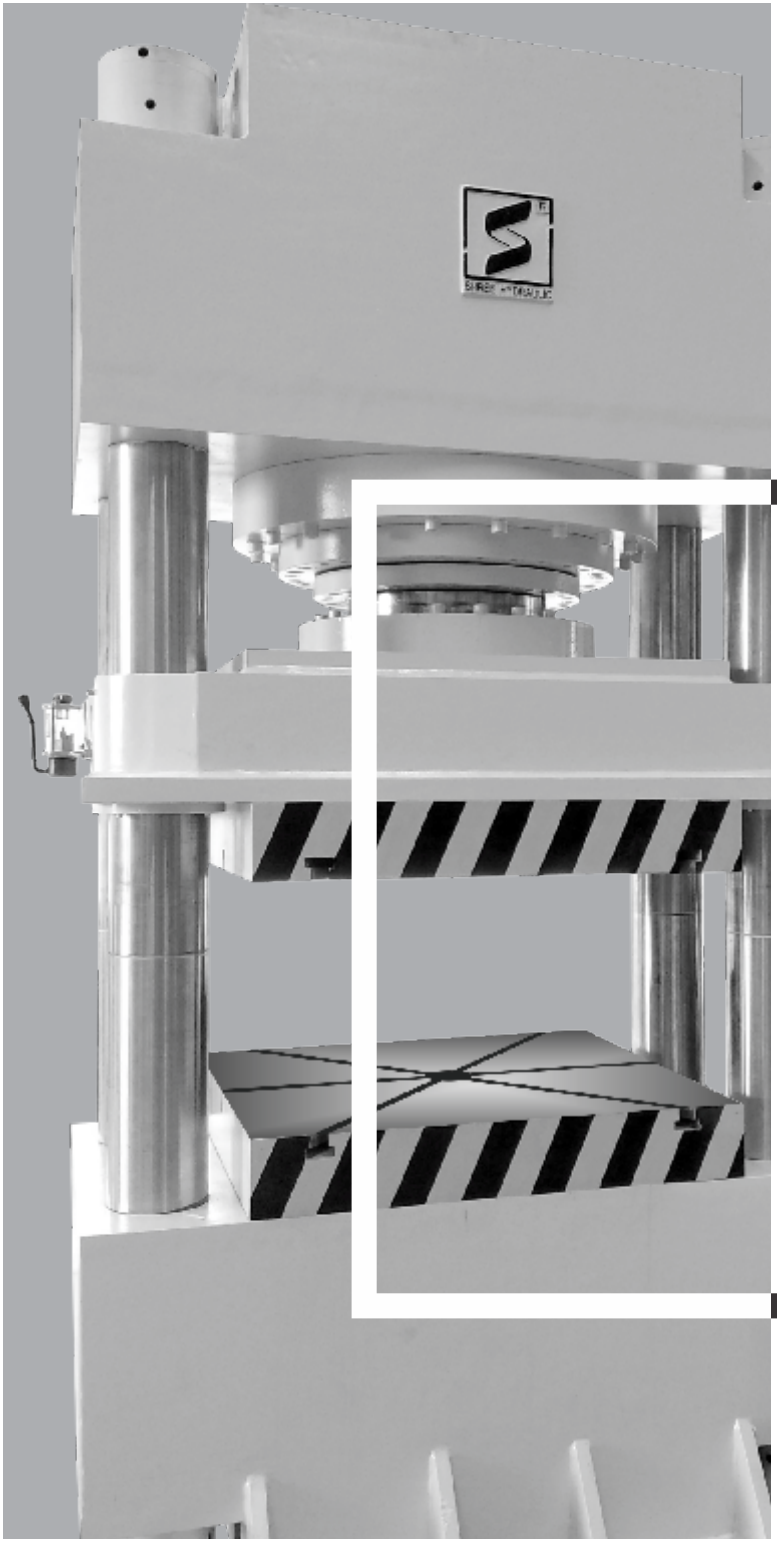


SHREE HYDRAULIC®

All Type Of Hydraulic Press Machines

Best ***Quality*** *&* ***Perfect Design*** *in All* ***Customise*** *Hydraulic Machines.*

H Frame Heavy Duty Hydraulic Press Machines.



Normal Speed Machines.

Range: 50 Tons to 1000 Tons capacity.

- If you looking for heavy duty press than you can go for H frame design.
- In these press Eight Point GIB Guided Ram which given Better Parallelism between Ram To Bed.
- Rigid frame & Structure design by CAD (3D Modeling) with FEA analysis.
- Different types of Structure in H frame Design.
- Window Frame Hydraulic Press.
- Four Pillar with Tie Rod Type Hydraulic Press,
- PLC Controlled cycle.

Technical Specification:

MODEL	CAPACITY (Tons)	TABLE & RAM SIZE (MM)	Stroke (mm)	Day Light (mm)	Shut Height (mm)	Moter (H.P.)	No. of Cylinder	Speed Of Machine Approch / Working / Return in MM
SH-50	50	600 X 500	300	500	200	5 or 7.5	1	25-40 / 6-10 / 45-70
SH- 75	80	700 X 700	400	600	200	7.5 or 10	1	25-40 / 6-10 / 45-70
SH-100	100	800 X 800	400	600	200	10	1	25-40 / 6-10 / 45-70
SH-125	125	850 X 850	400	600	200	10 or 15	1	25-40 / 6-10 / 45-70
SH-150	150	1000 x 1000	400	600	200	15	1 or 2	25-40 / 6-10 / 45-70
SH-200	200	1200 x 1000	500	750	250	20	1 or 2	25-40 / 6-10 / 45-70
SH-250	250	1200 x 1000	500	750	250	25	1 or 2	25-40 / 6-10 / 45-70
SH-300	300	1200 x 1000	500	800	300	30	1 or 2	25-40 / 6-10 / 35-60
SH-400	400	1500 x 1200	600	1000	400	40	1 or 2	25-40 / 6-10 / 35-60
SH-500	500	1500 x 1200	600	1000	400	50	1 or 2	25-40 / 6-10 / 35-60
SH-600	600	1500 x 1200	600	1000	400	60	1 or 2	25-40 / 6-10 / 35-60
SH-700	700	1500 x 1200	600	1000	400	60 or 75	1 or 2	25-40 / 6-10 / 35-60
SH-800	800	1500 x 1200	600	1000	400	75	1 or 2	25-40 / 6-10 / 35-60
SH-900	900	1500 x 1200	600	1000	400	75 or 100	1 or 2	25-40 / 6-10 / 35-60
SH-1000	1000	1500 x 1200	600	1000	400	75 or 100	1 or 2	25-40 / 6-10 / 35-60





H Frame Heavy Duty Hydraulic Press Machines.

Range: 50 Tons to 1000 Tons capacity.

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- In these press Eight Point GIB Guided Ram which given Better Parallelism between Ram To Bed.
- Rigid frame & Structure design by CAD (3D Modeling) with FEA analysis.
- Different types of Structure in H frame Design.
- Window Frame Hydraulic Press.
- Four Pillar with Tie Rod Type Hydraulic Press,
- PLC Controlled cycle.

Technical Specification:

MODEL	CAPACITY (Tons)	TABLE & RAM SIZE (MM)	Stroke (mm)	Day Light (mm)	Shut Height (mm)	Moter (H.P.)	No.of Main Cylinder	No.of Pilot Cylinder	Speed Of Machine Approch / Working / Return in MM
SH-50	50	600 X 500	300	500	200	5 or 7.5	1	2	100 / 6-10 / 140
SH- 75	80	700 X 700	400	600	200	7.5 or 10	1	2	100 / 6-10 / 140
SH-100	100	800 X 800	400	600	200	10	1	2	100 / 6-10 / 140
SH-125	125	850 X 850	400	600	200	10 or 15	1	2	100 / 6-10 / 140
SH-150	150	1000 x 1000	400	600	200	15	1	2	100 / 6-10 / 140
SH-200	200	1200 x 1000	500	750	250	20	1	2	100 / 6-10 / 140
SH-250	250	1200 x 1000	500	750	250	25	1	2	100 / 6-10 / 140
SH-300	300	1200 x 1000	500	800	300	30	1	2	100 / 6-10 / 140
SH-400	400	1500 x 1200	600	1000	400	40	1	2	100 / 6-10 / 140
SH-500	500	1500 x 1200	600	1000	400	50	1	2	100 / 6-10 / 140
SH-600	600	1500 x 1200	600	1000	400	60	1	2	100 / 6-10 / 140
SH-700	700	1500 x 1200	600	1000	400	60 or 75	1	2	100 / 6-10 / 140
SH-800	800	1500 x 1200	600	1000	400	75	1	2	100 / 6-10 / 140
SH-900	900	1500 x 1200	600	1000	400	75 or 100	1	2	100 / 6-10 / 140
SH-1000	1000	1500 x 1200	600	1000	400	75 or 100	1	2	100 / 6-10 / 140



High – Speed Hydraulic press machines.





4 Pillar Hydraulic Press Machine.

Range: 50 Tons to 1000 Tons capacity.

- High Accuracy H Frame 4 Pillar Hydraulic Press Machine.
- Ram Guided with 4-Pillar which given Better Parallelism between Ram To Bed.
- Rigid frame & Structure design by CAD (3D Modeling) with FEA analysis.
- Rod Material - EN8 / EN9 / EN31with hard chrome grinding.
- Bush Material - Phosphorus bronze.
- PLC Controlled cycle.

Technical Specification:

MODEL	CAPACITY (Tons)	TABLE & RAM SIZE (MM)	Stroke (mm)	Day Light (mm)	Shut Height (mm)	Moter (H.P.)	No. of Cylinder	Speed Of Machine Approch / Working / Return in MM
SH-50	50	600 X 500	300	500	200	5 or 7.5	1	25-40 / 6-10 / 45-70
SH- 75	80	700 X 700	400	600	200	7.5 or 10	1	25-40 / 6-10 / 45-70
SH-100	100	800 X 800	400	600	200	10	1	25-40 / 6-10 / 45-70
SH-125	125	850 X 850	400	600	200	10 or 15	1	25-40 / 6-10 / 45-70
SH-150	150	1000 x 1000	400	600	200	15	1 or 2	25-40 / 6-10 / 45-70
SH-200	200	1200 x 1000	500	750	250	20	1 or 2	25-40 / 6-10 / 45-70
SH-250	250	1200 x 1000	500	750	250	25	1 or 2	25-40 / 6-10 / 45-70
SH-300	300	1200 x 1000	500	800	300	30	1 or 2	25-40 / 6-10 / 35-60
SH-400	400	1500 x 1200	600	1000	400	40	1 or 2	25-40 / 6-10 / 35-60
SH-500	500	1500 x 1200	600	1000	400	50	1 or 2	25-40 / 6-10 / 35-60
SH-600	600	1500 x 1200	600	1000	400	60	1 or 2	25-40 / 6-10 / 35-60
SH-700	700	1500 x 1200	600	1000	400	60 or 75	1 or 2	25-40 / 6-10 / 35-60
SH-800	800	1500 x 1200	600	1000	400	75	1 or 2	25-40 / 6-10 / 35-60
SH-900	900	1500 x 1200	600	1000	400	75 or 100	1 or 2	25-40 / 6-10 / 35-60
SH-1000	1000	1500 x 1200	600	1000	400	75 or 100	1 or 2	25-40 / 6-10 / 35-60



Tie ROD Hydraulic Normal Speed Press Machine.





4 Pillar Hydraulic Press Machine.

Range: 50 Tons to 1000 Tons capacity.

- High Accuracy H Frame 4 Pillar Hydraulic Press Machine.
- Ram Guided with 4-Pillar which given Better Parallelism between Ram To Bed.
- Rigid frame & Structure design by CAD (3D Modeling) with FEA analysis.
- Rod Material - EN8 / EN9 / EN31with hard chrome grinding.
- Bush Material - Phosphorus bronze / Gunmetal
- PLC Controlled cycle.

Technical Specification:

MODEL	CAPACITY (Tons)	TABLE & RAM SIZE (MM)	Stroke (mm)	Day Light (mm)	Shut Height (mm)	Moter (H.P.)	No.of Main Cylinder	No.of Pilot Cylinder	Speed Of Machine Approch / Working / Return in MM
SH-50	50	600 X 500	300	500	200	5 or 7.5	1	2	100 / 6-10 / 140
SH- 75	80	700 X 700	400	600	200	7.5 or 10	1	2	100 / 6-10 / 140
SH-100	100	800 X 800	400	600	200	10	1	2	100 / 6-10 / 140
SH-125	125	850 X 850	400	600	200	10 or 15	1	2	100 / 6-10 / 140
SH-150	150	1000 x 1000	400	600	200	15	1	2	100 / 6-10 / 140
SH-200	200	1200 x 1000	500	750	250	20	1	2	100 / 6-10 / 140
SH-250	250	1200 x 1000	500	750	250	25	1	2	100 / 6-10 / 140
SH-300	300	1200 x 1000	500	800	300	30	1	2	100 / 6-10 / 140
SH-400	400	1500 x 1200	600	1000	400	40	1	2	100 / 6-10 / 140
SH-500	500	1500 x 1200	600	1000	400	50	1	2	100 / 6-10 / 140
SH-600	600	1500 x 1200	600	1000	400	60	1	2	100 / 6-10 / 140
SH-700	700	1500 x 1200	600	1000	400	60 or 75	1	2	100 / 6-10 / 140
SH-800	800	1500 x 1200	600	1000	400	75	1	2	100 / 6-10 / 140
SH-900	900	1500 x 1200	600	1000	400	75 or 100	1	2	100 / 6-10 / 140
SH-1000	1000	1500 x 1200	600	1000	400	75 or 100	1	2	100 / 6-10 / 140



High – Speed Hydraulic press machines.

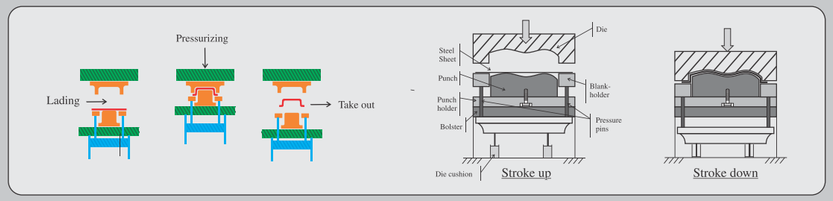




Hydraulic Deep Drawing Press Machine

- Hydraulic presses are best suited for deep drawing applications because they offer precise control of ram speeds giving control over metal flow rates within the dies and preventing material from tearing or wrinkling. Hydraulic deep drawing presses can also utilize multi-step forming in addition to variable tonnage throughout the cycle.

- In these Press There are two Cylinder in the machine, One main cylinder and other are Cushion cylinder. These are reverse drawing process.



Technical Specification:

MODEL	CAPACITY (Tons)	TABLE & RAM SIZE (MM)	Stroke (mm)	Day Light (mm)	Shut Height (mm)	Moter (H.P.)	No.of Main Cylinder	No.of Pilot Cylinder	Speed Of Machine Approch / Working / Return in MM	Cushion Capacity (Ton)	Cushion Stroke In mm
SHD-50+15	50	600 X 500	300	500	200	5 or 7.5	1	2	100 / 6-10 / 140	15	150
SHD- 75+25	80	700 X 700	400	600	200	7.5 or 10	1	2	100 / 6-10 / 140	25	200
SHD-100+30	100	800 X 800	400	600	200	10	1	2	100 / 6-10 / 140	30	200
SHD-125+40	125	850 X 850	400	600	200	10 or 15	1	2	100 / 6-10 / 140	40	200
SHD-150+50	150	1000 x 1000	400	600	200	15	1	2	100 / 6-10 / 140	50	200
SHD-200+75	200	1200 x 1000	500	750	250	20	1	2	100 / 6-10 / 140	75	250
SHD-250+75	250	1200 x 1000	500	750	250	25	1	2	100 / 6-10 / 140	75	250
SHD-300+100	300	1200 x 1000	500	800	300	30	1	2	100 / 6-10 / 140	100	250
SHD-400+125	400	1500 x 1200	600	1000	400	40	1	2	100 / 6-10 / 140	125	250
SHD-500+150	500	1500 x 1200	600	1000	400	50	1	2	100 / 6-10 / 140	150	300
SHD-600+200	600	1500 x 1200	600	1000	400	60	1	2	100 / 6-10 / 140	200	300



Hydraulic Deep Drawing press With Cushion Cum Ejector (Die -Cushion):







Hydraulic Deep Drawing Press Machine (Die-Cushion)

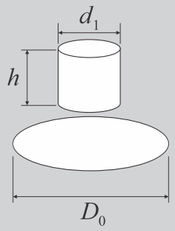


Calculation of blank diameter

- **In case of cup-like components the blank is circular**
- **Area of blank qual to the area of cup :**

$$\frac{D_0^2\pi}{4} = \frac{d_1^2\pi}{4} + d_1\pi h$$

$$D_0 = \sqrt{d_1^2 + 4d_1h}$$

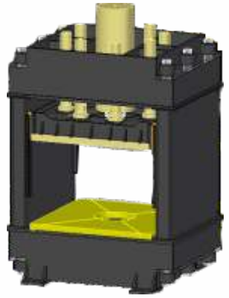




Hydraulic Deep Drawing press With Pressure Plate (Blank Holder):

In these press There are Six cylinder in the machine. One main cylinder and Four Cylinder for pressure Plate and another one for Eject the material.

- Center One Main cylinder
- 4 or 6 cylinder black holder depend on size
- Ejector cylinder on Table







C Frame Hydraulic Press Machine.

- Top RAM Plate same as Bottom Table.
- Both are T - Slotted for Die Clamping.
- 4 Guide Rod with Lubricating Brass for RAM Better Alignment.
- Manual Operation for UP/Down Button.
- One stroke Automatic Operation By Both hand and Foot Switch.
- Stroke Adjustment system.

Hydraulic power pack system Design As per Customer Requirements and Machine Application.
Hydraulic power pack is inbuilt & all valves are manifold mounted for
easy & quick maintenance & a pressure relief valve protects against overloading of the press.

Normally 5T to 20T Hydraulic press customer preferred in Single speed (Single hydraulic pump).
Working speed: 6 – 15mm/sec
Return Speed: 12 to 30mm/sec.
(Its may very as different motor HP as customized.)

25T to 150T Hydraulic press customer preferred in Double speed (Double hydraulic pump).
Approach Speed: 25 – 40mm/sec.
Working speed: 6 – 10mm/sec
Return Speed: 40 to 75mm/sec.
(Its may very as different motor HP as customized.)

Technical Specification:

MODEL	CAPACITY (Tons)	TABLE SIZE (mm)	RAM SIZE (mm)	Stroke (mm)	Day Light (mm)	Shut Height (mm)	Moter (H.P.)	No. of Cylinder
SC-5	5	350 X 300	350 X 300	250	400	150	1.5	1
SC-10	10	450 X350	450 X350	250	400	150	2	1
SC-20	20	500 X400	500 X400	300	450	150	3	1
SC -25	25	500 X 400	500 X 400	350	450	150	3	1
SC-30	30	500 X 400	500 X 400	350	450	150	3 or 5	1
SC-50	50	600 X 400	600 X 400	350	500	150	5 or 7.5	1
SC-75	75	700 X 500	700 X 500	400	600	200	7.5 or 10	1
SC-100	100	800 X 600	800 X 600	400	600	200	10 or 15	1
SC-125	125	1000 X 600	1000 X 600	400	600	200	15	1
SC-150	150	1000 X 600	1000 X 600	500	700	200	15 or 20	1



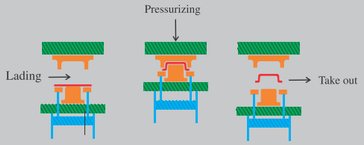
Without TOP plate Cylinder RAM only.
These usage for Punching,
Blanking, straightening, …etc
Manual Operation for UP/Down Button.
One stroke Automatic Operation
By Both hand and Foot Switch.

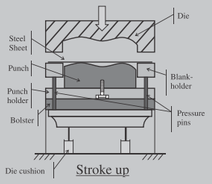


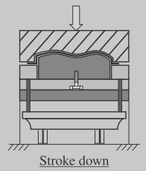


C Frame Hydraulic Deep Drawing Press Machines.

- C Frame Hydraulic Deep Drawing Press Machines.
- Cushion or Ejector System.
- Cushion Hole provide as per customer Requirements.
- PLC Controlled cycle.







Technical Specification:

MODEL	CAPACITY (Tons)	TABLE SIZE (mm)	RAM SIZE (mm)	Stroke (mm)	Day Light (mm)	Shut Height (mm)	Moter (H.P.)	No. of Cylinder	CUSHION CAPACITY (Tons)	CUSHION STROKE (MM)	CUSHION AREA (MM)
SCD – 5 + 5	5	350 X 300	350 X 300	250	400	150	1.5	1+1	5	100	300 X 300
SCD -10 + 5	10	450 X350	450 X350	250	400	150	2	1+1	5	100	300 X 300
SCD – 20 + 5	20	500 X400	500 X400	300	450	150	3	1+1	5	100	350 X350
SCD – 25 + 7	25	500 X 400	500 X 400	350	450	150	3	1+1	7	100	350 X350
SCD – 30 + 10	30	500 X 400	500 X 400	350	450	150	5	1+1	10	150	350 X350
SCD – 50 + 15	50	600 X 400	600 X 400	350	500	150	5 or 7.5	1+1	15	150	400 X 400
SCD – 75+ 25	75	700 X 500	700 X 500	400	600	200	7.5	1+1	25	150	400 X 400
SCD – 100+30	100	800 X 600	800 X 600	400	600	200	10	1+1	30	150	500 X 500
SCD – 125+30	125	1000 X 600	1000 X 600	400	600	200	15	1+1	30	150	500 X 500
SCD – 150+50	150	1000 X 600	1000 X 600	500	700	200	15 or 20	1+1	50	150	500 X 500



Additional Equipments:
Die cushioning arrangement for Deep Drawing.

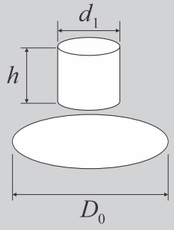


Calculation of blank diameter

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- **Area of blank qual to the area of cup :**

$$\frac{D_0^2\pi}{4} = \frac{d_1^2\pi}{4} + d_1\pi h$$

$$D_0 = \sqrt{d_1^2 + 4d_1h}$$







Rubber Molding Hydraulic Press machines.

- Up stroking and Down stroking Press machines.
- Electrical Heating.
- Capacity 10T to 500T.
- Table size, 300mm to 1000mm.
- PLC Controlled cycle.



- Generally use for rubber molding Industry.
- In these press you got Better parallelism Between Ram to Bed.

- High accuracy & high Performance press machine.
- In these machine Extra Pressure locking system and Holding ram timer provided.
- Four Side Brass For Ram guide with Oil Lubrication system.



Door Press_ Cold Hydraulic Press Machine.

- Standard Bed size of machine 8' x 4'.
- If customer require different Bed size we will provide same.
- No. of Daylight – Single or Multi daylight.
- Four Side Rack and Pinion Gear system
- for better alignment of bed when Up/Down.





Hydraulic Workshop Press - Power Operated

- The presses generally use in Industrial shop (workshop Press).
- Standard Worm Gear Box For Bed UP/Down.
- Standard V – Block Or T slotted Bed Provided (Optional) Whichever customer required.
- Fitting and Removing Bearings and Bushings.
- Shaft Bending and Straightening purpose.
- These types of press machine widely use in Submersible manufacturing and repairing work.

Technical Specification:

MODEL	Capacity (Tons)	Stroke in (mm)	Day Light (mm) Min.	Day Light (mm) Max.	Width (mm) Left To right	Depth (MM) Front To Back	Moter (H.P.)	Hydraulic Pump
SWP 10	10	200	200	600	600	250	1.5	Single
SWP - 20	20	200	200	600	750	250	2	Single
SWP - 30	30	250	200	750	750	300	2	Single
SWP - 50	50	250	200	900	800	400	3	Single
SWP - 60	60	250	200	900	900	400	3	Single
SWP - 75	75	300	250	900	1000	500	3 or 5	Single
SWP -100	100	300	250	900	1200	600	3 or 5	Double
SWP - 150	150	400	350	1000	1200	600	5	Double
SWP - 200	200	400	350	1000	1500	600	5	Double









- Gabion Packing Machine.
- Wire mesh Bundle pressing,
  Press the gabion to smaller CBM.
- Table size: 2100mm x 2000mm.



Wire Mesh Machines.

- Wire Mesh Machines.
- Hydraulic Shearing Machine.
- Wire Mesh Cutting Machine _ 4000mm Length.
- It is essential machine is using for Gabion mesh line.
- Mesh sheet Cutting Machine cutting mesh without manual work.



Technical Specification:

MODEL	Cutting Length in mm.	Sheet Thickness M.S. Min. Rake Angle	Sheet Thickness M.S. Max. Rake Angle	Sheet Thickness S. S. Min. Rake Angle	Sheet Thickness S. S. Max. Rake Angle	Standard Rake Angle	Variable Rake Angle	No. Of Hydraulic Hold Down	Hydraulic Unit (Motor - HP)
SHVR325	2500	3.15	4	2	3	1*15	0.5-2*	13	5
SHVR330	3000	3.15	4	2	3	1*15	0.5-2*	16	5
SHVR412	1250	4	6	3	4	1*37	0.5-3*	5	5
SHVR415	1500	4	6	3	4	1*37	0.5-3*	8	5
SHVR420	2000	4	6	3	4	1*37	0.5-3*	11	7.5
SHVR425	2500	4	6	3	4	1*37	0.5-3*	13	7.5
SHVR430	3000	4	6	3	4	1*37	0.5-3*	16	10
SHVR440	4000	4	6	3	4	1*45	0.5-3*	20	10
SHVR615	1500	6	8	4	6	1*45	0.5-3*	8	10
SHVR620	2000	6	8	4	6	1*45	0.5-3*	11	10
SHVR625	2500	6	8	4	6	1*45	0.5-3*	13	15
SHVR630	3000	6	8	4	6	1*45	0.5-3*	16	15
SHVR640	4000	6	8	4	6	2*	0.5-3*	20	20
SHVR815	1500	8	10	6	8	2*	0.5-3*	8	15
SHVR820	2000	8	10	6	8	2*	0.5-3*	11	15
SHVR825	2500	8	10	6	8	2*	0.5-3*	13	20
SHVR830	3000	8	10	6	8	2*	0.5-3*	16	20
SHVR840	4000	8	10	6	8	2*	0.5-3*	20	25
SHVR1015	1500	10	13	8	10	2*	0.5-3*	8	15
SHVR1020	2000	10	13	8	10	2*	0.5-3*	11	15
SHVR1025	2500	10	13	8	10	2*	0.5-3*	13	20
SHVR1030	3000	10	13	8	10	2*	0.5-3*	16	20
SHVR1040	4000	10	13	8	10	2*	0.5-3*	20	30
SHVR1320	2000	13	16	10	13	2*	0.5-3*	11	20
SHVR1325	2500	13	16	10	13	2*	0.5-3*	13	25
SHVR1330	3000	13	16	10	13	2*	0.5-3*	16	25
SHVR1340	4000	13	16	10	13	2*	0.5-3*	20	30
SHVR1620	200	16	20	13	16	2*	0.5-3*	11	25
SHVR1625	2500	16	20	13	16	2*	0.5-3*	13	30
SHVR1630	3000	16	20	13	16	2*	0.5-3*	16	30
SHVR1640	4000	16	20	13	16	2*	0.5-3*	20	30
SHVR2020	2000	20	25	16	20	2*	0.5-3*	11	40
SHVR2025	2500	20	25	16	20	2*	0.5-3*	13	40
SHVR2030	3000	20	25	16	20	2*	0.5-3*	16	40
SHVR2040	4000	20	25	16	20	2*	0.5-3*	20	50



Hydraulic Shearing Machine (Variable Rake Angle)

- Shree hydraulic Guillotine shearing machine with variable rake angle have been designed and developed through structural analysis technique for continuous production, accuracy and repeatability.



Technical Specification:

MODEL	Tonnage	Hydraulic Press Bending Capacity (in M.S. UTS 450KG./MM2		Table Length in MM.	Table Width in MM.	Clear Pass	Ram Stroke	Open Height.	Throat Depth	Hydraulic Unit (Motor - HP)
SHPB - 215	20	1.6 x 1500	2 x 1250	1500	150	1060	100	250	100	2
SHPB - 320	30	2 x 2000	3 x 1250	2000	150	1550	100	250	200	3
SHPB - 425	40	2 x 2500	3 x 1500	2500	150	2055	100	250	200	3
SHPB - 515	50	4 x 1500	5 x 1250	1500	190	1050	100	250	200	5
SHPB - 520	50	3 x 2000	4 x 1500	2000	190	1550	100	250	200	5
SHPB - 525	50	2.5 x 2500	3 x 2000	2500	190	2055	100	250	200	5
SHPB - 625	65	3 x 2500	4 x 2000	2500	190	2055	150	330	200	5
SHPB - 630	65	2.5 x 3000	3 x 2500	3000	190	2540	150	330	200	5
SHPB - 825	80	4 x 2500	5 x 2000	2500	190	2055	150	330	200	7.5
SHPB - 830	80	3 x 3000	4 x 2500	3000	190	2540	150	330	200	7.5
SHPB - 1025	100	5 x 2500	6 x 2000	2500	190	2055	150	330	200	7.5
SHPB - 1030	100	4 x 3000	5 x 2500	3000	190	2540	150	330	200	7.5
SHPB - 1040	100	3 x 4000	4 x 3000	4000	190	3250	150	330	200	7.5
SHPB - 1225	125	6 x 2500	8 x 2000	2500	250	2055	150	350	300	10
SHPB - 1230	125	5 x 3000	6 x 2500	3000	250	2540	150	350	300	10
SHPB - 1240	125	4 x 4000	5 x 3000	4000	250	3250	150	350	300	10
SHPB - 1625	160	8 x 2500	10 x 2000	2500	230	2055	150	350	300	15
SHPB - 1630	160	6 x 3000	8 x 2500	3000	230	2540	150	350	300	15
SHPB - 1640	160	5 x 4000	6 x 3000	4000	230	3100	150	350	300	15
SHPB -2025	200	10 x 2500	12 x 2000	2500	230	2055	200	400	300	20
SHPB - 2030	200	8 x 3000	10 x 2500	3000	230	2540	200	400	300	20
SHPB - 2040	200	6 x 4000	8 x 3000	4000	230	3100	200	400	300	20
SHPB - 2530	250	10 x 3000	12 x 2500	3000	300	2540	200	400	300	25
SHPB - 2540	250	8 x 4000	10 x 3000	4000	300	3100	200	400	300	25
SHPB - 3030	300	12 x 3000	15 x 2500	3000	300	2540	200	400	300	30
SHPB - 3040	300	10 x 4000	12 x 3000	4000	300	3100	200	400	300	30
SHPB - 4030	400	16 x 3000	20 x 2500	3000	300	2540	250	500	350	40
SHPB - 4040	400	12 x 4000	16 x 3000	4000	300	3100	250	500	350	40



All Type Of
Hydraulic
Press Machines





Shree Hydraulic Press Industries

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SHREE MACHINE TOOLS

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Mfg. of Hydraulic Press Brake & Shearing Machines And All types of Sheet Metal Machinery.