



MAGNUM P R E S S

PO Box 317 - Adamsville, TN 38310 - www.magnumpress.com - 731-632-1285 731-632-1283 fax

Standard Equipment:

- PLC with HMI based controls
- 2-Hand No-Tie-Down Start
- CAT 4 Safety Start Relay
- Adjustable Tonnage through full range of stroke
- Adjustable Stroke
- Pressure Reversal Mode
- Manual Setup Mode
- Top Stop Over-Run
- Electro-Hydraulic Decompression
- Self-Contained Removable Hydraulic Power Unit
- Visual Level/Temp Gauge
- Removable Bolster
- Lockable Disconnect
- NEMA enclosures
- TEFC EISA Compliant Electric Motor
- Magnetic Starter with Lockout and Overload Protection
- Single Point Power Connection
- Flat Face O-Ring Connections for leak resistant hydraulic system
- Female Threaded Rod End

Magnum Press has a long list of options that you can select from to customize your press the way you need it.

Optional Floor Stands with Adjustable Leveling Swivels:

- FS-01 fits 2-6 Ton Presses
33" wide x 24" deep x 27" high
- FS-02 fits 10-15 Ton Presses
40" wide x 30" deep x 25" high
- FS-03 fits 25-35 Ton Presses
50" wide x 36" deep x 23" high

More Popular MCC Series Options

- Zero Force Opto Touch Palm Buttons with Finger Guards
- Full Perimeter Guarding with Light curtain front guarding and fixed guarding on both sides.
- Quick Change Connector Stud and Die Connector Ring
- Bolster Modifications



MCC Series

Compact Bench Model Gap Frame Press

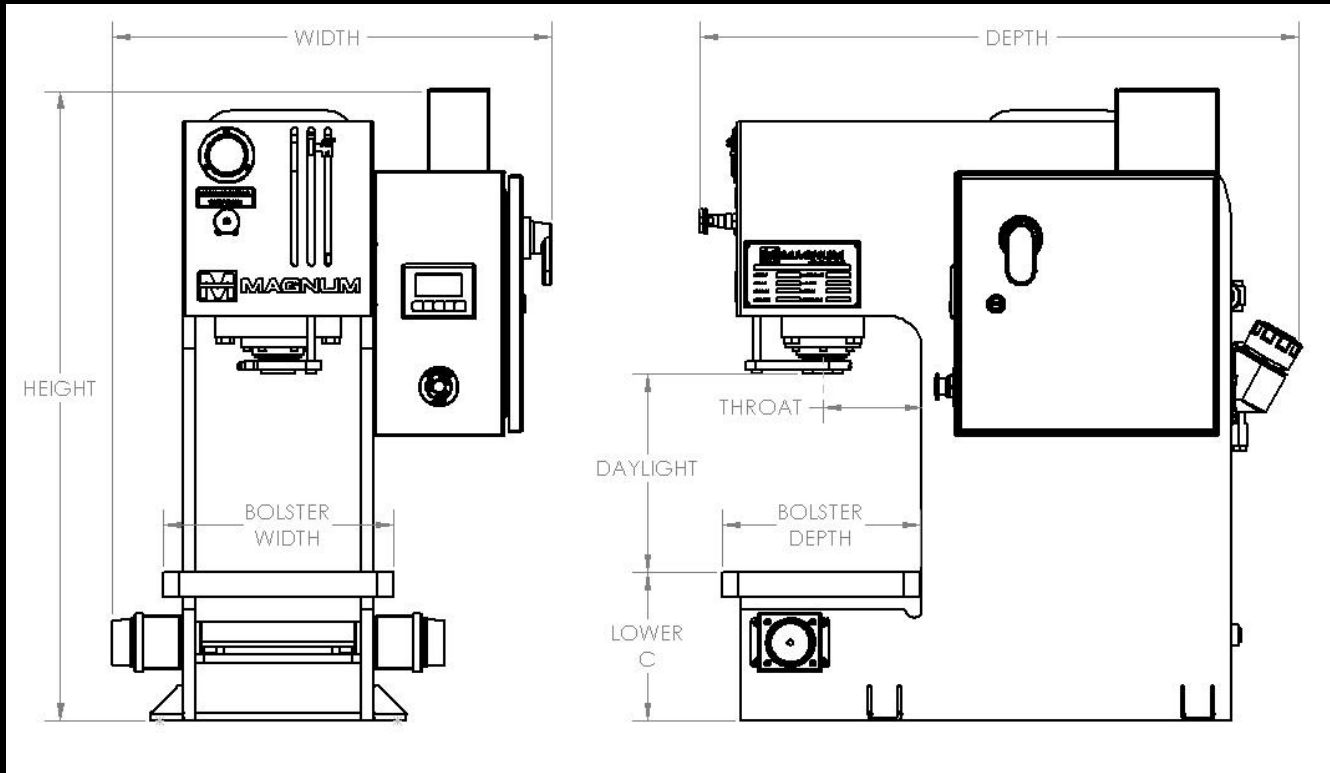
Compact Bench Model Gap Frame Hydraulic Press

When your bench model hydraulic press needs are simple you need look no further than our MCC Compact Series. Our MCC Compact Series is a classic HEAVY DUTY gap frame design hydraulic press with Unguided RAM and Anti-Rotation in a simpler and smaller package. Often referred to as a "C" frame hydraulic press, these compact hydraulic presses are available in standard model configurations from 2 ton to 35 tons. They are designed to be mounted on separate stand or table. These self contained hydraulic presses are suitable for a wide variety of operations including assembly, blanking, coining, forming, punching, riveting and staking. These versatile Magnum hydraulic presses can be modified with a list of special options to suit your specific needs.



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MODEL	MCC-	2	4	6	10	15	25	35
Rated Tonnage (<i>Adjustable</i>)		2.0	3.9	6.1	10.4	15.7	24.5	35.3
Minimum Tonnage		0.4	0.8	1.1	2.1	3.1	4.9	7.1
STANDARD Inches Per Minute (IPM)	Rapid	489	259	160	168	108	80	61
	Extend	218	122	78	64	42	39	27
	Retract	392	232	154	103	69	77	49
Cycles per Min (1")	.13" WORK	94	69	52	44	32	30	22
Cycles per Min (4")		41	26	17	14	10	9	6
Stroke (<i>in. adjustable</i>)		5	6	6	6	6	6	6
Daylight (<i>in</i>)		10	12	12	12	12	12	12
Shut Height (<i>in</i>)		5	6	6	6	6	6	6
Throat (<i>in</i>)		5	6	6	6	6	6	6
Bolster L-R (<i>in</i>)		10	12	12	13	14	16	18
Bolster F-B (<i>in</i>)		9.5	10	10.5	11.5	12	13	13
HP (<i>1800 rpm</i>)		2	2	2	3	3	5	5
Reservoir Capacity (<i>gal</i>)		7	7	7	10	10	10	10
Width (<i>in</i>)		24	26	26	26	27	29	32
Depth (<i>in</i>)		33	35	36	36	36	38	41
Height (<i>in</i>)		35	36	36	38	38	39	42
Approx Weight (<i>lbs</i>)		400	550	565	720	920	1160	1490
Lower 'C' Height (<i>in</i>)		6.5	7.75	7.75	9	9	10	12
Bolster Thickness (<i>in</i>)		1	1	1	1.5	1.5	2	2

Specifications subject to change without notice.