



*for*

**GREATER SPEED  
HIGHER EFFICIENCY**

**famco**

**ARBOR AND FOOT**

**PRESSES**

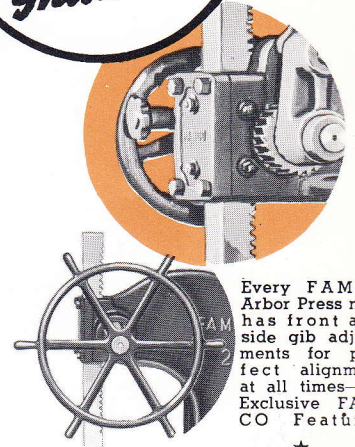


# famco

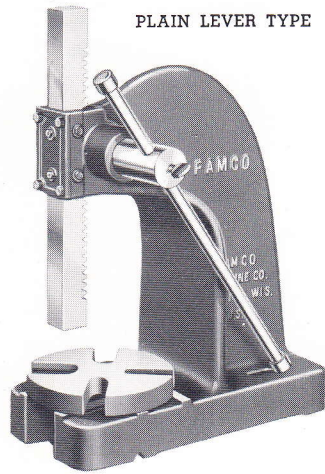
## ARBOR PRESSES



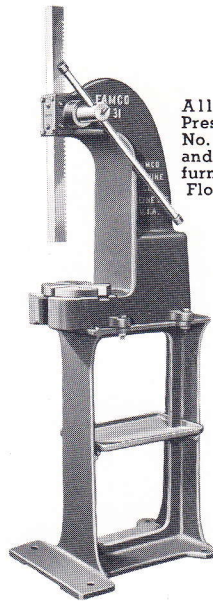
★ Correctly designed, built of selected materials and thoroughly tested, the complete line of FAMCO Arbor Presses offers many intermediate sizes not ordinarily available. This greater variety of sizes makes possible the economical selection of the right type and capacity Arbor Press for any given operation. FAMCO Arbor Press frames are semi-steel, and rams and pinions are cut from especially selected steel. Heavy stub teeth in rams and pinions reduce possibility of breakage to a minimum.



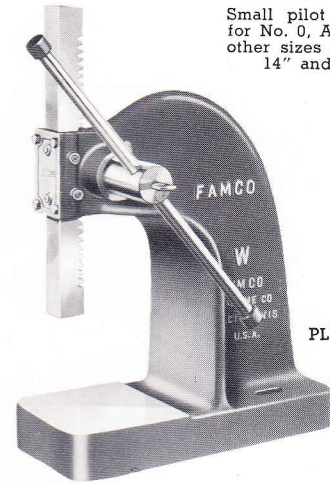
Every FAMCO Arbor Press now has front and side gib adjustments for perfect alignment at all times—an Exclusive FAMCO Feature!



PLAIN LEVER TYPE



All FAMCO Presses except No. 0, A, 1 and E can be furnished with Floor Stands.



PLATEN TYPE

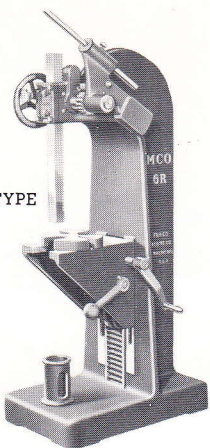
Small pilot wheels are available for No. 0, A, 1 and E presses. All other sizes can be furnished with 14" and 24" Pilot Wheels.

### SPECIFICATIONS ★ PLAIN LEVER TYPE ARBOR PRESSES ★ BENCH MODELS

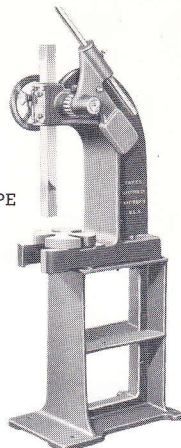
Press Number	Diameter of Work (Inches)	Capacity Over Table (Inches)	Capacity Over Platen (Inches)	Size & Length of Ram (Inches)	Largest Arbor (Inches)	Leverage Ratio	Approx. Tons Pressure	Height Press (Inches)	Base Dimensions (Inches)	Code Word Press	Shipping Weight Press (Pounds)	FLOOR Code Word Stand	STANDS Shipping Weight Stands
0	6½	4½	4	¾x¾x7½	1⅛	20-1	½	10	4x9½	Cab	25		
A	6½	4½	Platen	¾x¾x7½	Platen	20-1	½	10	4x9½	Cable	25		
1	8	5¼	4⅝	1x1x9½	1⅜	25-1	¾	12	5x11	Cabin	40		
E	8	5¼	Platen	1x1x9½	Platen	25-1	¾	12	5x11	Cake	40		
2	13	8½	7¾	1¼x1¼x14	1¾	35-1	2	17	6¾x17	Cadet	88	Dad	150
S	13	8½	Platen	1¼x1¼x14	Platen	35-1	2	17	6¾x17	Calf	88	Dad	150
3	15	12½	11½	1½x1½x18	2½	50-1	3	21½	8x18	Call	160	Dale	150
W	15	12½	Platen	1½x1½x18	Platen	50-1	3	21½	8x18	Camel	160	Dale	150
3½	18	17½	16	1¾x1¾x24	3⅝	60-1	4	29	9x22	Camp	280	Dance	225
4	22	21	19¼	2x2x30	5	70-1	5	35	10x25½	Canton	400	Darby	300
13	15	11	Armature	1½x1½x17	6½	50-1	3	21	12x20	Carol	175	Debit	150
21	15	18	17	1½x1½x24	2½	50-1	3	27½	8x19	Carbon	250	Dandy	225
25	25	12	10¼	1¾x1¾x20	3	60-1	4	27	10x26	Cat	350	Duce	300
31	15	23	22	1¾x1¾x30	2½	50-1	3	32½	8x19	Cargo	280	Dear	225



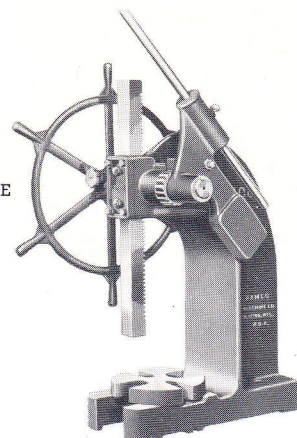
SIMPLE RATCHET TYPE  
Floor model.



SIMPLE RATCHET TYPE  
On floor stand.



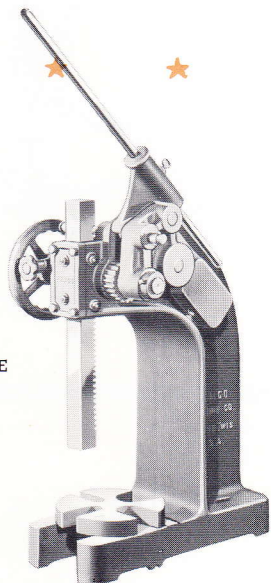
SIMPLE RATCHET TYPE  
With pilot wheel.



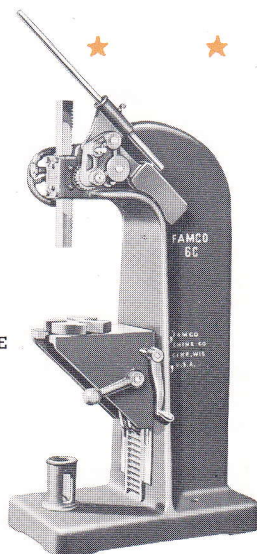
**SPECIFICATIONS ★ SIMPLE RATCHET TYPE ARBOR PRESSES**

Press Number	Diameter of Work (Inches)	Capacity Over Table (Inches)	Capacity Over Plate (Inches)	Size & Length of Ram (Inches)	Largest Arbor (Inches)	Leverage Ratio	Approx. Tons Pressure	Height Press (Inches)	Base Dimensions (Inches)	Code Word Press	Shipping Weight Press (Pounds)	FLOOR Code Word Stand	STANDS Shipping Weight Stands
3-R	15	12½	11½	1½x1½x18	2½	60-1	4	21½	8x18	Cash	180	Dale	150
W-R	15	12½	Platen	1½x1½x18	Platen	60-1	4	21½	8x18	Castle	180	Dale	150
3½-R	18	17½	16	1¾x1¾x24	3⅝	70-1	5	29	9x22	Cave	320	Dance	225
4-R	22	21	19¼	2x2x30	5	80-1	6	35	10x25½	Cedar	450	Darby	300
13-R	15	11	Armature	1½x1½x17	6½	60-1	4	21	12x20	Censor	200	Debit	150
21-R	15	18	17	1½x1½x24	2½	60-1	4	27½	8x19	Cell	280	Dandy	225
25-R	25	12	10¼	1¾x1¾x20	3	70-1	5	27	10x26	Cass	380	Duce	300
31-R	15	23	22	1¾x1¾x30	2½	60-1	4	32½	8x19	Cement	310	Dear	225
5-R	21½	30	28¼	2x2x24	4½	80-1	6	62	21x31	Center	1050	Floor	Type
6-R	27	32	30¼	2x2x30	4½	90-1	7	69	21x34	Cart	1600	Floor	Type

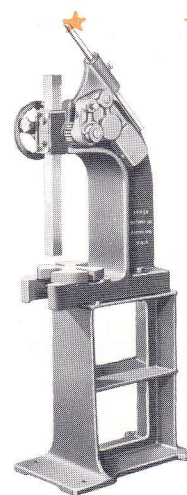
★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★  
COMPOUND RATCHET TYPE  
Bench model.



COMPOUND RATCHET TYPE  
Floor model.



COMPOUND RATCHET TYPE  
On floor stand.



**SPECIFICATIONS ★ COMBINATION COMPOUND AND SIMPLE RATCHET TYPE ARBOR PRESSES**

Press Number	Diameter of Work (Inches)	Capacity Over Table (Inches)	Capacity Over Plate (Inches)	Size & Length of Ram (Inches)	Largest Arbor (Inches)	Leverage Ratio	Approx. Tons Pressure	Height Press (Inches)	Base Dimensions (Inches)	Code Word Press	Shipping Weight Press (Pounds)	FLOOR Code Word Stand	STANDS Shipping Weight Stands
3½-C	18	17½	16	1¾x1¾x24	3⅝	100-1	8	29	9x22	Curt	350	Dance	225
4-C	22	21	19¼	2x2x30	5	160-1	12	35	10x25½	Crow	500	Darby	300
25-C	25	12	10¼	1¾x1¾x20	3	120-1	10	27	10x26	Canal	425	Duce	300
31-C	15	23	22	1¾x1¾x30	2½	80-1	6	35	8x19	Cuss	340	Dear	225
5-C	21½	30	28¼	2x2x24	4½	160-1	12	62	21x31	Champ	1150	Floor	Type
6-C	27	32	30¼	2x2x30	4½	200-1	15	69	21x34	Charm	1800	Floor	Type

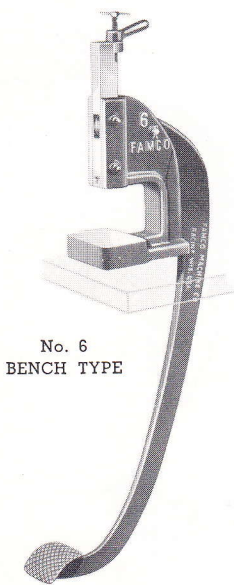


# FAMCO FOOT PRESSES ★

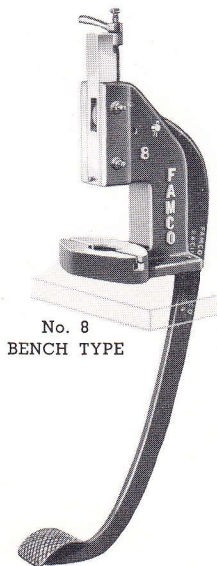
★ FAMCO Foot Presses in floor and bench models are carefully designed for ease and speed of operation. Sturdily constructed of semi-steel, they are accurately machined for long, trouble-free operation. Available in a variety of sizes, there is a FAMCO Foot Press for every operation requiring this type of equipment.

The No. 10 and larger presses are complete with die block (bolster plate), die holder, chuck, and adjustable foot pedal which assures ease of operation, greater speed and efficiency.

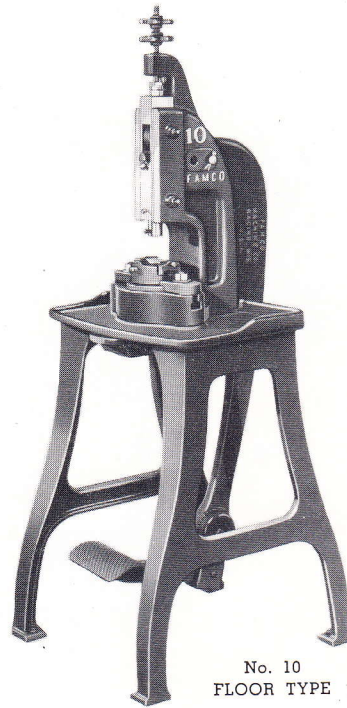
ALL SIZES AVAILABLE IN FLOOR AND BENCH MODELS



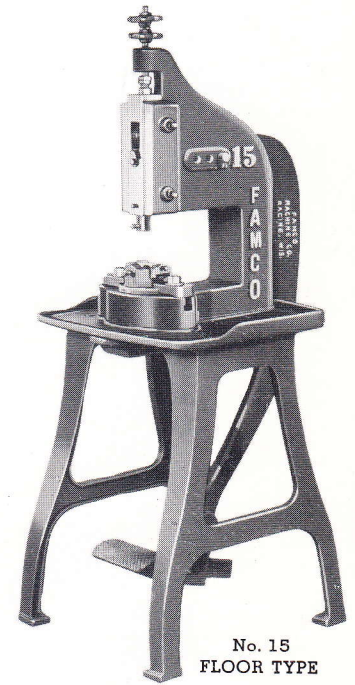
No. 6  
BENCH TYPE



No. 8  
BENCH TYPE



No. 10  
FLOOR TYPE



No. 15  
FLOOR TYPE

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## SPECIFICATIONS ★ FOOT PRESSES

	No. 6 Bench Type	No. 6 Floor Type	No. 8 Bench Type	No. 8 Floor Type	No. 8-S Bench Type	No. 8-S Floor Type	No. 10 Floor Type	No. 12 Floor Type	No. 15 Floor Type	No. 18 Floor Type
Depth of Throat (from center of ram)	4 in.	4 in.	4 in.	4 in.	4 in.	4 in.	3 in.	6 in.	10 in.	10 in.
Distance Ram to Base	4 in.	4 in.	5½ in.	5½ in.	7 in.	7 in.	6 in.	7 in.	7½ in.	10 in.
Maximum Stroke	1¾ in.	1¾ in.	2½ in.	2½ in.	2½ in.	2½ in.	2 in.	3 in.	4½ in.	4½ in.
Dia. Bore in Ram	½ in.	½ in.	11/16 in.	11/16 in.	11/16 in.	11/16 in.	13/16 in.	13/16 in.	13/16 in.	13/16 in.
Dia. Bore in Chuck							½ in.	½ in.	9/16 in.	9/16 in.
Size of Table		13½x15½		13½x15½		13½x15½	22x16	22x19	22x22	22x22
Total Height	48½ in.	53½ in.	52½ in.	57 in.	54 in.	58½ in.	60 in.	61 in.	63 in.	66 in.
Floor Space Required		18x24		18x24		18x24	22x24	22x26	22x28	22x28
Shipping Weight	70 lbs.	150 lbs.	130 lbs.	210 lbs.	140 lbs.	220 lbs.	360 lbs.	400 lbs.	500 lbs.	550 lbs.
Code Word	Pace	Page	Palm	Panel	Plug	Plan	Panda	Parol	Peach	Peak
Capacity—1/16 in. Soft Steel	¼ in.	¼ in.	⅜ in.	⅜ in.	⅜ in.	⅜ in.	½ in.	⅝ in.	¾ in.	¾ in.
*Approx. Pressure	1¼ tons	1¼ tons	1¼ tons	1¼ tons	1¼ tons	1¼ tons	2½ tons	3 tons	3¾ tons	3¾ tons

\*LEVER PIN IN SHORT STROKE (FRONT) HOLE