

Greenerd Arbor Presses



Number 2 Press on Stand



Number 1 Press



Number 3 1/2 Press on Stand

These presses are powerful and can be easily moved close to workmen for convenience. Mandrels can be put in and taken out without removing lathe dog, thereby saving much time. They prevent injury, not only to the work but to the mandrels (incorrectly called arbors in some parts of the country), and leave centers perfectly clean. Can also be used for broaching, pressing in pins and bushings, bending (with dies), punching and many other purposes.

Pinions and rams are made of special steel with well-proportioned teeth, having angular pressure of 22 1/2 degrees. Pressure is direct by lever on end of pinion shaft on small presses; large ones are provided with pawl and ratchet, as shown, so lever can be used where most effective.

The frames are designed to withstand heavy strains. All sizes up to and including No. 3 1/2 can be furnished for use on lathe shears, bench, or mounted on suitable stands having sufficiently large base to require no floor fastenings.

Built in fourteen sizes with leverage ranging from 25-1 to 250-1, or a pressure of 35 tons.

The Nos. 4, 5 and 7 have an adjustable knee, which can be operated by a crank handle.

PRICE LIST

No.	Re- ceives Diam- eters	Larg- est Man- drel	Hgt. Over Plate	Size of Rack or Ram	Move- ment of Rack or Ram	Lever- age	Height	Weight	Price Presses Each	Weight Stands	Price Stands Each
1	5 1/4	7/8	4	7x7/8	4 5/8	25-1	8	17	\$8.00
2	8	1	7 1/4	12x1 3/8	8	35-1	14	65	14.00	200	\$12.00
3	12	1 1/2	11	17x1 3/4	11 1/4	45-1	17	125	18.00	250	14.00
3-A	24	1 1/2	11	17x1 3/4	11 1/4	45-1	24	245	30.00	300	22.00
3JBS	12	1 1/2	14	17x1 3/4	11 1/4	45-1	20	185	28.00
3 1/2	19	3	15	19x2 3/8	14	55-1	28	400	40.00	300	22.00
3 3/4	22	3	20 1/2	24x2 7/8	19	55-1	36	480	48.00	300	22.00
4	19	3	30	22x2 7/8	16 3/4	60-1	60	1,000	84.00
5	26	4	31	24x2 7/8	15 1/2	250-1	66	1,550	135.00
7	36	5	34	32x3 7/8	20	250-1	75	2,550	224.00
8	36	7	35	56x4x4	35	250-1	76	2,450	310.00
9	48	7	35	56x4x4	35	250-1	78	2,800	360.00
13	30	1 1/2	11	17x1 3/4	12 1/4	45-1	55	435	37.00
14	36	3	27	34x2 7/8	25 3/4	60-1	65	1,175	95.00
15	36	4	27	34x2 7/8	25 3/4	150-1	66	1,300	110.00
17	36	4	28	40x3 7/8	29	250-1	70	2,000	175.00

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