DAKE®
a JSJ business

QUALITY MACHINE TOOLS SINCE 1887

Compound Leverage Arbor Presses



Model 2
6 ton capacity

ARBOR PRESSES

Nobody in the industry offers a wider range of tonnage and sizes in arbor presses than Dake. For strength and durability, all frames are cast iron and incorporate a reinforced spine design which adds rigidity to the press body. Arbor press frames are machined for maximum stability and drilled to permit bench or pedestal mounting. Our compound leverage models have a sliding pin to easily convert from compound to single leverage. All models come with a slotted table. We have been manufacturing our line of arbor presses in America since the 1940's.

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BUILT TO LAST

724 Robbins Road
Grand Haven, MI 49417
customerservice@dakecorp.com
800-937-3253

SPECIFICATIONS

	2	2B	2 1/2	3	4
Number	40F029	40F031	40F033	40F037	40F035
Capacity	6 tons	6 tons	6 tons	12 tons	12 tons
Leverage ratio	66:1	66:1	66:1	112:1	112:1
Ram size	1-½" x 1-½" x 19"	1-½" x 1-½" x 19"	1-½" x 1-½" x 27"	2" x 2" x 24"	2" x 2" x 24"
Maximum diameter work	15-½"	15-½"	15-½"	20"	20"
Throat	7-¾"	7-¾"	7-¾"	10"	10"
Largest arbor	3"	5.5"	3"	5-¼"	5-¼"
Maximum ram to table	15"	15"	21-½"	19"	26"
Minimum ram to table	13-¾"	14"	20-¼"	17-¼"	24-½"
Base length	8-¼"	20"	20"	25-½"	37"
Base width	20"	8-¼"	8-¼"	13"	21-½"
Height	26"	26"	32-½"	35-½"	62"
Weight	260 lbs	280 lbs	315 lbs	640 lbs	1,350 lbs

40F037



40F035



40F033



40F031





40F029

FEATURES

- ✔ Compound leverage mechanism allows greater pressure application with minimum effort.
- ✔ Sliding pin easily converts press from compound to single leverage.

MODEL OPTIONS

- ✔ Pedestal

STANDARD EQUIPMENT

- ✔ Cast Iron Frame
- ✔ Ram
- ✔ Slotted Table
- ✔ Rack & Pinion Table (Model 4 Only)

AVAILABLE THROUGH GRAINGER®
FOR THE ONES WHO GET IT DONE