



Cameron Series MD70

Specifications:

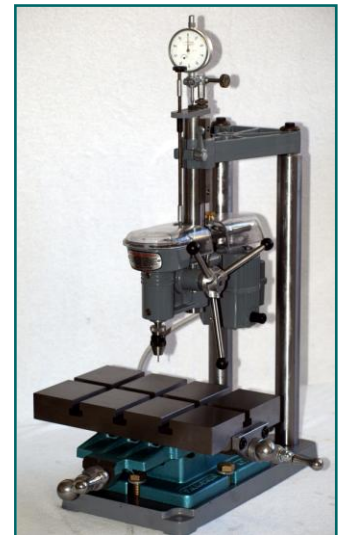
- Working area: 6 $\frac{7}{8}$ " wide and 11 $\frac{3}{8}$ " deep
- Distance from spindle center to edge of columns: 8"
(**Drill to the center of a 16" workpiece.**)
- Max distance from chuck to base: 5"
 - Extended columns available. (Part #DT24A) Specify distance needed from chuck to base.
- Overall dimensions:
 - Height: 18 $\frac{1}{2}$ " (on models with indicator)
 - Width: 7 $\frac{1}{8}$ "
 - Depth: 13 $\frac{1}{8}$ "
- Max spindle feed travel: 1 $\frac{1}{4}$ "
- Single speed continuous duty 1/7th HP universal heavy duty motor. (manufactured by Cameron Micro Drill Presses)
- Single speed motor provides 3 spindle speeds of 9,500 • 17,000 • 30,000 rpm (speed control unit is available)
- Clear belt safety guard for easy viewing of belt & pulley area

Models available:

- A** Jacobs $\frac{5}{32}$ "
- A-1** Yukiwa $\frac{5}{32}$ "
- B** Jacobs $\frac{5}{32}$ " and $\frac{1}{2}$ " Travel Dial Indicator
- B-1** Yukiwa $\frac{5}{32}$ " and $\frac{1}{2}$ " Travel Dial Indicator
- C-1** Albrecht $0-\frac{1}{8}$ " Keyless Chuck
- C-2** Albrecht $0-\frac{1}{16}$ " Keyless Chuck
- C-3** Yukiwa $0-\frac{1}{8}$ " Keyless Chuck
- D-1** Albrecht $0-\frac{1}{8}$ " Keyless Chuck and $\frac{1}{2}$ " Travel Dial Indicator
- D-2** Albrecht $0-\frac{1}{16}$ " Keyless Chuck and $\frac{1}{2}$ " Travel Dial Indicator
- D-3** Yukiwa $0-\frac{1}{8}$ " Keyless Chuck and $\frac{1}{2}$ " Travel Dial Indicator
- CS** **Collet System:** 1/8" Collet, VSC, Dial Indicator

X-Y slide table (MD70-T):

- Dials are graduated in 0.001" increments
- Table travel—X: 6" Y: 4"
- Table size—10" wide x 6" deep x 4-3/8" high
- Mounting and Extended columns included



Shown: Model MD70 with Jacobs 5/32" key type chuck, dial indicator, and Palmgren X-Y Table w/ Extended Columns.