

### In-Line Drills

1/2" or 3/4" Drill Chucks  
1.5 H.P. (1130 W)



500D2M

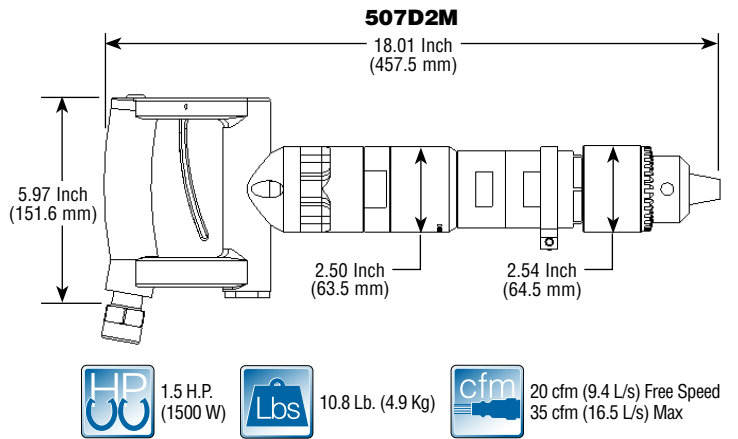
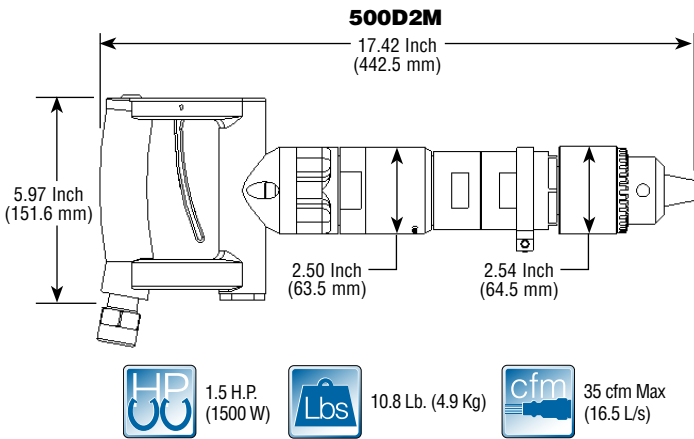
**Air Inlet Size: 1/2" NPT**  
**Hose Size Recommendations: 1/2" (13 mm)**  
**Standard Equipment**

- Tool
- Operating Instructions and Service Manual
- Chuck Key

### Quick Order Number

Model Number	Chuck Size	Maximum Operating Speed	Ordering Number
500D2M	1/2"	1000 R.P.M	500D2M;D1/2
	3/4"		500D2M;D3/4

This chart has been provided as a means to quickly identify a particular tool. The ordering numbers listed represent the most common versions of our tools. If more specialized versions are required, please build your model number per the following model number flow chart.



IN-LINE DRILLS

Example Model Number: **500D2M ; 5500 ; 1/2**

The blue highlighted entries are shown in the Quick Reference Box above.

Model Number	Operating Speed	Drill Chuck Size
500D2M	1000 - 1000 R.P.M.	Please choose one of the following options: 1/2 - 1/2 Inch 3/4 - 3/4 Inch
507D2M	400-900 - 400-900 R.P.M.**	

Governor Controlled Tool

\*\*The range offered reflects the minimum to maximum operating speeds that this tool can be set. One must choose a speed within this range that best fits the application. Please examine the abrasive used with the tool for a maximum operating speed. The tool should be set at or below the maximum operating speed listed on the abrasive.

**WARNING: Comply with the speed recommendation of component and bit manufacturers.**