

22" Variable Speed Drill Press

The WILTON 22" Variable Speed Drill Press ensures maximum torque to the spindle through the use of a unique gear drive system. The gear drive system is coupled with a variable speed wheel that quickly advances the spindle through its 60 to 1800 RPM range. A front mounted LED speed readout accurately displays the spindle speed. The Wilton 22" Drill Press also features a large T-slotted production table and base to accommodate large heavy work pieces and fixtures.



WILTON[®]

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22" VARIABLE SPEED DRILL PRESS

- Variable spindle speeds from 60 to 1800 RPM
- Digital LED spindle speed readout
- Large T-slotted production table
- Keyed safety lock switch
- T-slotted base for large work pieces
- Unique gear drive for efficient power transfer to the spindle



STOCK NO.	2210	2230-2	2230-4
Drills to Center of Circle (in.)	22	22	22
Cast Iron Drilling Capacity (in.)	1-1/4	1-1/4	1-1/4
Steel Drilling Capacity (in.)	1-1/8	1-1/8	1-1/8
Column Diameter (in.)	4-5/16	4-5/16	4-5/16
Range of Spindle Speeds (RPM)	60 to 1800	60 to 1800	60 to 1800
Distance Spindle to Column (in.)	11	11	11
Distance Spindle to Table (in.)	32-3/4	32-3/4	32-3/4
Spindle Travel (in.)	5	5	5
Spindle Taper	MT3	MT3	MT3
Table Size (in.)	19-1/4 x 16-1/8	19-1/4 x 16-1/8	19-1/4 x 16-1/8
T-slot Number & Size	2 & 5/8	2 & 5/8	2 & 5/8
Table Travel (in.)	26-1/2	26-1/2	26-1/2
Base Slots Number & Size (in.)	2 & 5/8	2 & 5/8	2 & 5/8
Motor	2HP, 230V, 1Ph	2HP, 230V, 3Ph	2HP, 460V, 3Ph
Net Weight (lbs.)	660	660	660