

2" x 42" Bench Belt and Disc Sander

The WILTON 2" x 42" Bench Belt and Disc Sander delivers two tools in one. Grind, sand, and finish large pieces on the 8" disc quickly and efficiently while using the 2" x 24" belt to handle small openings and odd shapes and angles. The Belt and Disc Sander comes equipped with cast iron tilting tables for each of the sanding surfaces allowing for chamfering or beveling applications. It also comes standard with dust deflector and chute, and is finished off with a heavy-duty steel base and rubber feet to reduce vibration.



WILTON[®]

wilton@wmhtoolgroup.com

wilontool.com

2" x 42" Bench Belt and Disc Sander



2" x 42" BENCH BELT AND DISC SANDER

- Deluxe miter gauge that turns and locks for common angles 45° both left and right
- Hinged idler wheel cover
- Abrasive belt unit does the work of a jig saw, coping saw or hand file while removing material and finishing at the same time, allows the operator to get into small openings, plus handle odd shapes and angles
- Allows for sanding, grinding or finishing of outside, curves or odd shaped work pieces on the belt
- Grind, sand or finish large work pieces on the disc unit fast and efficiently; combined with the tilting table, the operator has the advantage of chamfering or beveling, table is slotted to accept miter gauge
- Delivers sharper, faster cutting action; easy belt changes with a variety of grit belts, keeps the machine cool, so one can complete a wide range of jobs
- When using non-woven synthetic belts the operator can blend, polish, buff or finish metal surfaces in addition to defuzzing wood surfaces

STANDARD EQUIPMENT

- Deluxe miter gauge
- Cast iron tilting table
- Cast construction
- Heavy-duty steel base and rubber feet
- Removable platen
- Dust deflector and chute

STOCK NUMBER	41002
Overall Dimensions (in./W x D x H)	20-1/2x22-3/4x20
Belt Size (in./W x L)	2 x 42
Belt Speed (SFPM)	3100
Belt Table Size (in./L x W)	10 x 6
Belt and Disc Table Tilt	0 to 45°
Disc Diameter (in.)	8
Disc Speed (RPM)	3450
Disc Table Size (in./L x W)	10-3/4 x 7-1/2
Dust Collection Outlet (in.)	1-1/2
Motor	3/4HP, 1Ph, 115V
Machine Dimensions (in./W x D x H)	20-1/2 x 22-3/4 x 20
Net Weight (lbs.)	69