

FT2200 DOWNDRAFT TABLE



FT2200 DOWNDRAFT TABLE

Perfect solution for reducing airborne wood dust.

The Cantek FT2200 Downdraft Table is ergonomic, energy efficient, and easy to maintain. Rubber anti-slip rings and removable location stops ensure the material does not move during the sanding process, and the dual filters safely trap sawdust particles. Rear suction boards and side deflector plates are removable for sanding larger surface materials. The FT2200 is perfect for light to medium duty woodworking applications such as sanding and finishing.



Removable rear suction boards and side deflectors



Rubber anti-slip rings with removable material location stops



Removable suction boards



Outfitted with 4 removable air filters



Equipped with 2 removable drawers which collect dust



2 x 1 HP motors each generating 1950 CFM



Equipped with magnetic switch

Key Advantages.

- 84" x 24" table surface
- Perfect solution for reducing airborne wood dust and eliminating time consuming cleanups
- Two powerful 1HP motors each generating 1950 CFM
- Side deflector plates can be latched in place or folded down to make room for sanding larger surface materials
- Dust is collected in two drawers that can be easily removed at the front of the machine
- Designed for industrial duty applications
- For maintaining a clean and dust-free shop environment
- · Virtually eliminating wood dust from the air
- Two operators can stand side-by-side while they sand workpieces on the worktable.
- Heavy duty cabinet design and sturdy components provide a strong, durable work surface
- Draws the contaminants down and away from the worker's breathing zone
- Special deflectors create an even airflow across the table surface
- Simple to use; plug and play design

Specifications.

Main motor	2 x 1 HP
Air flow CFM	1950 CFM x 2
Table Load Capacity	660 lbs
Cartridges	2
Filter	5 micron / 4 pcs 16" x 2"x 1"
Table size	84"x 24"
Sound	82 dB
Table height from floor	29 ½ to 32"
Machine dimensions	84" x 28 ½" x 36"
Machine weight	375 lbs
Shipping dimensions	86" x 30" x 36"
Shipping weight	400 lbs
Electrical requirements	230/1/60 = 8 amps 115/1/60 = 15 amps