Downdraft Workstations

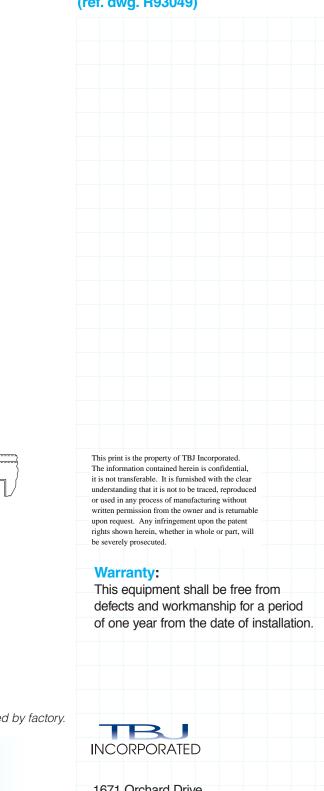


TBJ Model 22-18 "Drop-In" Downdraft Workstation (ref. dwg. R93049)

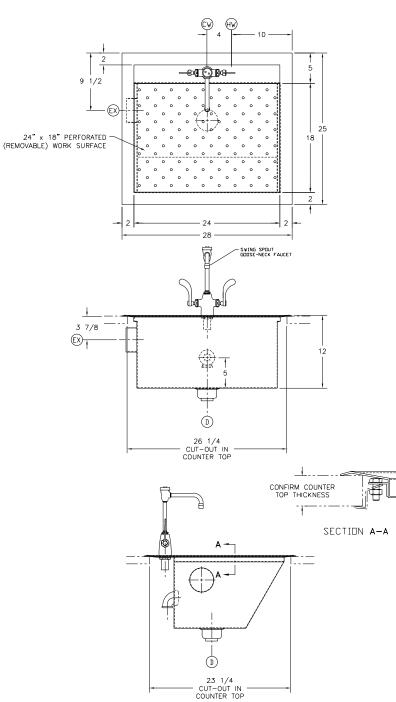
he TBJ Model 22-18 "Drop-In" Workstation is designed to provide protection from azardous and offensive odors by pulling air down and away from the breathing zon	Options and Accessories:
f workers. It is designed so that it can be dropped into both new and existing tables ounters, or casework. Standard features include a spacious 24" x 18" removable erforated work surface, gooseneck faucet with swing spout and wrist blade handles	• Thermoplastic cutting board,
nd Type 316 stainless-steel construction.	• 3/4 HP heavy duty disposer
Construction: The work station features all Type 316 stainless-steel construction. The work surface onsists of a removable 18 gauge perforated panel.	Hydro-Aspirator system (install by others)
The base of the unit features 16 gauge construction with all welds ground and pol-	Eye wash hose/spray assembly
shed. The bottom pan is sloped for complete drainage. A 4" diameter exhaust con-	Hand spray assembly with recoil hose
ection is provided for connection to a negative air source supplied by others. The xhaust connection can be located as required per application.	Vacuum connection fitting (install by others)
nstallation of the unit consists of dropping the unit into a 26" x 23" cut-out in the nounting surface and making final utility connections. Consult the Model 22-18	Air connection fitting (install by others)
Rough-in drawing for details. Preparation of the installation area, cut-outs, and final tility connections shall be by others.	Gas connection fitting (install by others)
	Distilled water connection fitting

Downdraft Workstations





1671 Orchard Drive Chambersburg, PA 17201 Phone: (717) 261-9700 Fax: (717) 261-1730



Specification and drawing are subject to change without notice unless certified by factory.

Utility Requirements

- **H** --- Hot Water 1/2" I.P.S.
- **C** --- Cold Water 1/2" I.P.S.
- **D** --- Drain 1-1/2" I.P.S.
- E --- Exhaust 175 CFM, 4" Dia.