



Poliwood Downdraft Tables (non-powered)

CORAL Poliwood downdraft tables are used for the extraction of fumes & dust from finishing operations, section of wood sanding dust, marble dust extraction, and, in general, for suction & filtration in the engineering industry, foundries, etc. Due to the careful design of the suction slits, Poliwood downdraft tables guarantee smoke & dust extraction before they can be inhaled by the operator, thus eliminating any health risk. The structure of Poliwood downdraft table is manufactured by a series of appropriately- sized bolted panels. The structural strength can withstand loads up to 71 lbs / ft² evenly distributed. The downdraft table work surface may be lined with felt to avoid or prevent abrasions or damage to the products being processed (on request aluminum or wood). The downdraft table is designed to be connected to an existing dust collection system.



Poliwood Model 1500 (with table extensions)

- Working dimensions: 61.5 L x 42" W x 35.5" H
- Overall table dimensions with side extensions: 98.5" L x 42" W x 35.5" H
- Efficiency: 2350 CFM
- Opening for duct work: 10" (250mm)
- Shipping weight: 450 LBS

Poliwood Model 2000 (with table extensions)

- Working dimensions: 81 L x 42" W x 35.5" H
- Overall table dimensions with side extensions: 118" L x 42" W x 35.5" H
- Efficiency: 2950 CFM
- Opening for duct work: 12" (300mm)
- Shipping weight: 550 LBS

Poliwood Model 2500 (with table extensions)

- Working dimensions: 100.5 L x 42" W x 35.5" H
- Overall table dimensions with side extensions: 137.5" L x 42" W x 35.5" H
- Efficiency: 3550 CFM
- Opening for duct work: 13.75" (350mm)
- Shipping weight: 650 LBS

Available Options

- Side extension tables with supports
- Front suction wall
- Light kit for suction wall
- Fixed non-suction side walls
- painting