



# FE-068E-S Downdraft Table



- 1 Plant Efficiency Improvement
- 2 OSHA & EU-OSHA Compliance



## ◆ Specification:

<b>Model No.</b>	FE-068E-S		
<b>Motor</b>	2 HP	<b>Filter Media</b>	3.69 m <sup>2</sup>
<b>Airflow</b>	756 ft <sup>3</sup> /min	<b>Machine Size</b>	825x 940 x 153 mm
	1284 m <sup>3</sup> /hr	<b>N.W. / G.W. (kg)</b>	170 / 210

\*We reserve the right to make changes in products in order to improve design or performance characteristics without further notice.

## Appliance :

1. Welding Fume Collection
2. Grinding Dust Collection
3. Dry Dust Collection

## Product Features :

1. 2-Stage Filtrations
2. Side Walls : Close for keeping fume & dust inside; Open for big workpiece
3. Noise Deduction Box : Effective noise deduction while machine operating
4. Easy access to filters
5. Fixture Hole  $\varnothing$  16mm Desktop

## Filtration Stage :

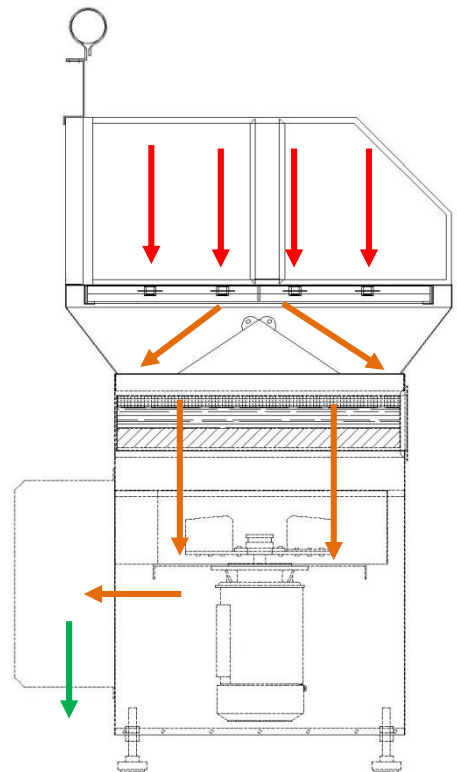
1. Aluminum Mesh (2)
2. Pleated Filter

## How does the extraction/filtration work?

1. Fume extracted via Table Surface Hole Inlet.
2. Then fume being conducted down to the Filtration Drawer, Aluminum Mesh for welding sparks & Pleated Filter for fine dust.
3. Clean air being returned to the workplace from the Exhausting Outlet.



Welding Fume Extraction



Airflow Direction

Filters

