

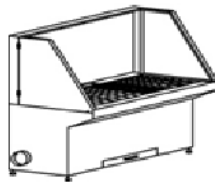
# Welding/Grinding Downdraft Tables (with fan)

## Technical Data

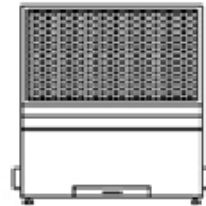
Welding a. Grinding Table with extraction fan	AV 880	AV 1280	AV 1680	AV 2080
Work surface (L/W) mm	800 x 700	1200 x 700	1600 x 700	2000 x 700
Extraction port diam. mm	160	160	200	200
Dimensions (L/W/H) mm (Standard-Model)	880 x 840 x 800	1280 x 840 x 800	1680 x 840 x 800	2080 x 840 x 800
Dimensions (L/W/H) mm (with side panels/ back wall extraction)	880 x 840 x 1600	1280 x 840 x 1600	1680 x 840 x 1600	2080 x 840 x 1600
<b>Order-No.</b>				
Standard	<b>44.110</b>	<b>44.120</b>	<b>44.130</b>	<b>44.140</b>
with side panels	<b>44.111</b>	<b>44.121</b>	<b>44.131</b>	<b>44.141</b>
with side panels a. back wall extr.	<b>44.112</b>	<b>44.122</b>	<b>44.132</b>	<b>44.142</b>



standard



with side  
panels



with back wall  
extraction



RG 200

## ESTA PLUS

### Application Range:

Welding, grinding, deburring of all types of metals  
Also suitable for other applications  
(e. g. plastics processing, gluing processes)

### Your benefits at a glance:

Extraction directly at the workstation  
Compact solution  
For variable use  
Easy disposal of coarse dirt

### Special Feature:

Complete solution  
Expandable components  
Side panels  
Back wall extraction  
Cover on top (lid)

State of the art: 55203-51-00 Subject to change without notice! For remaining questions please do not hesitate to contact us.