



GEOVENT

Grinding/welding table

With downdraft and optional rear extraction panels.

Geovent grinding/welding table is used when grinding with angle grinder or welding. The table is designed for catching metal dust and welding smoke as the suction is placed directly in the path of the grinding particles. The rear panel is constructed in steel with highly efficient extraction gaps.

The grinding table is available with or without rear panel.

Downdraft extraction in both table and rear panel. Removes up to 90 % of particles.

The grinding table comes with waste drawers for easy removal of grinding particles.

The grinding table is connected to duct system with spiro tubes and requires an external fan.

The grinding table is available in 4 different sizes according to the ordering table.

The grinding/welding table is constructed in strong steel making it sturdy and suitable for heavy duty use.

By default the table is powder coated in grey RAL 7015 but is available in other RAL colours.



Ordering table	
Art. No..	Description
02-001	Welding table – 600x600x800 mm (WxDxH) Air flow needed: ca. 1.500m ³ /h – connecting piece: o160 mm
02-002	Welding table – 900x600x800 mm (WxDxH) Air flow needed: ca. 2.000m ³ /h – connecting piece: o200 mm
02-003	Welding table – 1.200x600x800 mm (WxDxH) Air flow needed: ca. 2.500m ³ /h – connecting piece: o250 mm
02-005	Welding table – 1.800x1.000x800 mm (WxDxH) Air flow needed: ca. 6.000m ³ /h – connecting piece: o400 mm
02-006	Welding table – 2.500x800x800 mm (WxDxH) Air flow needed: ca. 5.000m ³ /h – connecting piece: 2xo315 mm (in both ends of the table)



GEOVENT

Grinding/welding downdraft table

Accessories for grinding/welding table	
Art. No.	Description
02-030	Rear edge extraction - 900x185x600mm (WxDxH) Air need: ca. 1.000 - 1.500 m ³ /h - connecting piece: ø200 mm w. collection drawer
02-037	Corner console for Rear edge extraction panel



Grinding/welding downdraft table
Details and installation in a workshop.