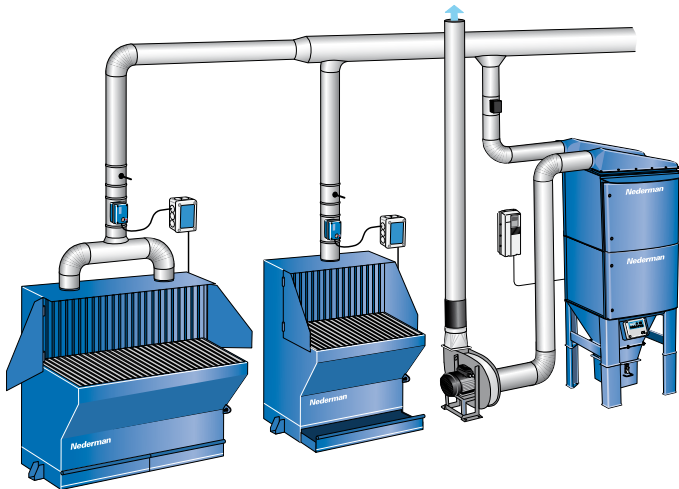


Welding and Grinding Table



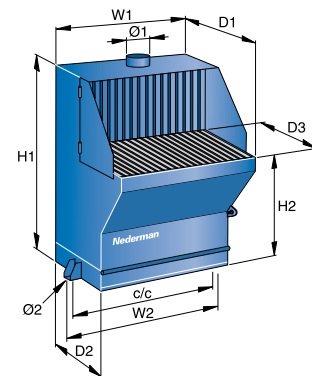
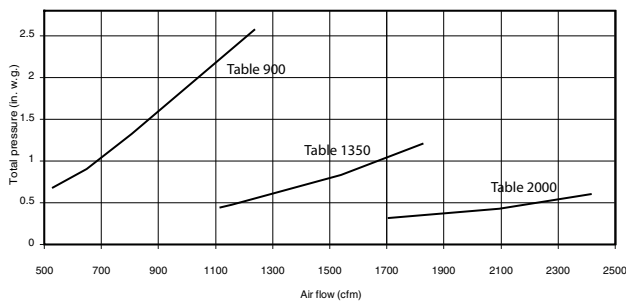
Industrial welding and grinding table for extraction of fumes, dust and particles at welding and grinding operations. It can also be used in explosive environments, if grounded accordingly. The table is not suitable for cutting. The table facilitates suspension of the welding torch when not in use. Underneath the working area a dust drawer takes care of the heavy dust. The drawer can easily be emptied from the front of the table. The duct connection for the external fan is located on top of the table and it is recommendable to use a filter device between the table and the fan. Suitable filters can be FilterBox, FilterMax C25 or the modular FilterMax models.

- Easy to install
- Sturdy industrial design
- Flexible in terms of installation possibilities
- Flexible extraction capacity
- Maintenance friendly



Two welding and grinding tables connected to a FilterMax DF 80 and an NCF central fan. The installation is controlled by a Fan Inverter. Each extraction point can be shut off by a motor damper.

Pressure drop



Description	Rec. airflows m ³ /h (cfm)	Volume dust container, litres (gal.)	Weight, kg (lb.)	W1, mm (in.)	W2, mm (in.)	D1, mm (in.)	D2, mm (in.)	D3, mm (in.)	H1, mm (in.)	H2, mm (in.)	C/C, mm (in.)	Ø1, mm (in.)	Ø2, mm (in.)	Part No
Welding/grinding table 900	1000-2000 (600-1200)	64 (16)	175 (386)	900 (35.4)	1000 (39.4)	820 (32.3)	530 (20.9)	550 (21.7)	1450 (57.1)	850 (33.5)	970 (38.2)	160 (6.3)	12 (0.5)	10500133
Welding/grinding table 1350	2000-3000 (1200-1800)	96 (25)	260 (573)	1355 (52.3)	1455 (57.3)	820 (32.3)	530 (20.9)	550 (21.7)	1450 (57.1)	850 (33.5)	1425 (56.1)	250 (9.8)	12 (0.5)	10500233
Welding/grinding table 2000	3000-4000 (1800-2400)	143 (37)	360 (794)	2000 (78.7)	2100 (82.7)	820 (32.3)	530 (20.9)	550 (21.7)	1450 (57.1)	850 (33.5)	2070 (81.5)	2x250 (2x9.8)	12 (0.5)	10500333

Accessories: see end of chapter

Product availability may differ by country