

SIEGMUND WORKSTATION

THE ALL-ROUNDER IN EVERY WORKSHOP

siegmund®



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NEW

A TABLE TOP WITH EXCEPTIONALLY HIGH BASE HARDNESS

Table top 1200 x 800 x 12 mm:
manufactured from specially developed Siegmund X8.9 material (without plasma nitration)

Your advantage:

Resistant to scratches, excellent impact resistance, high point load and a long service life

BORE HOLE

The bore holes have a diameter of 16 mm and are arranged on the table surface in a 50 mm grid.

Of course the whole Siegmund accessories are compatible with the Siegmund Workstation.

DIRT PROTECTION

Three movable plates below the table plate protect tools from weld spatter and dirt. The simple sliding mechanism allows removal and cleaning with little effort.

LEGS

The combined foot and optional castor gives mobility to the Siegmund Workstation. Base plates have fine adjustment to enable a precise working surface. (Caster optional)

BEARING LOAD

The Siegmund workstation with base plate bears a total weight of approx. 1.000 kg. Please note when using the castors, the load capacity is reduced to approx. 400 kg.



Thanks to the intelligent concept of the Siegmund Workstation all your tools are always within reach at your workplace. This creates a tidy area and also provides space for your accessories.

Supplied By

Surtech

Since 2004

www.welding-tables.co.uk

BUILT IN STORAGE

The Siegmund Workstation features defined storage for tooling and accessories that can be shelved for easy reach.

OPTIONAL DRAWERS

You can custom build or retrofit your workstation with drawers at various heights to increase storage capability. Here you will find space for any type of tool. Upgrading is possible at any time.

Overall the Workstation provides a space of 600 mm on the left side and 180 mm on the right side for drawers.

PREMIUM BENCH VICE

The basic equipment of each workshop is a reliable bench vice. Our premium bench vice offers improved productivity.

ASSEMBLY AND SETUP

Easy to follow, step by step assembly instructions are included with every workstation.

Dimensions Workstation (L x W x H):
1200 x 800 x 850 mm

Weight Workstation
without castors or drawers: 139 kg