

TopEdge

TABLE MILLING MACHINE

Q-FIN

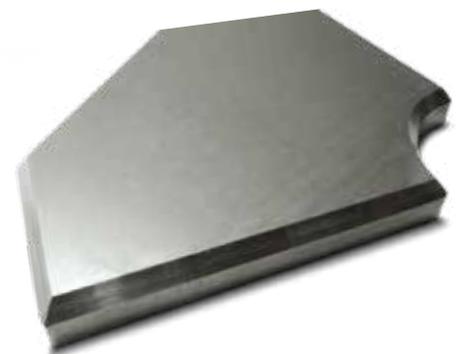
Quality Finishing Machines



TopEdge

Quickly mill a perfect radius or bevel a welding joint preparation.

The TopEdge by Q-Fin is a manually operated machine with which you can simply and quickly mill various radii or bevels under various angles. With the TopEdge you can apply a proper bevel with little effort and cost-effectively. Or you can mill the radius wanted (for example to ensure an adequate coverage of the edges when powder coating). This way you can produce in accordance with all the applicable guidelines. The TopEdge features a freely adjustable speed and a clamping table with a hole pattern. You can securely clamp workpieces on the table, in combination with the two-button control you are always working in a safe manner. Electro magnets can be optional mounted in the table for fixating steel products.





TopEdge

- **Balance arm convenient to use**
- **Fast processing times**
- **Easy and save to operate**
- **Stable fixation**
- **Optional magnets for steel products**

SUITABLE FOR PROCESSING

- ✓ Steel
- ✓ Aluminium
- ✓ Stainless steel

DESCRIPTION

By means of the balance arm and sufficient mass of the milling head you can mill a constant and accurate radius or slanted edge with little physical effort and vibration. The milling head can be configured on various positions (angles) for diverse processes. Furthermore, the milling head features an intake, with which tools can be easily exchanged. Most of the available milling heads worldwide (i.e. those of BevelTools) can be used on the TopEdge.

The bevel allows for a larger welding surface, so that the consumable material can attach to more spots. Hereby, the connection between the two sheet components is improved as

well as the weld fill. With this semi-automatic milling machine, it is also possible to mill a radius of choice to your product, from R=2 to R=8 (steel, aluminium or stainless steel).

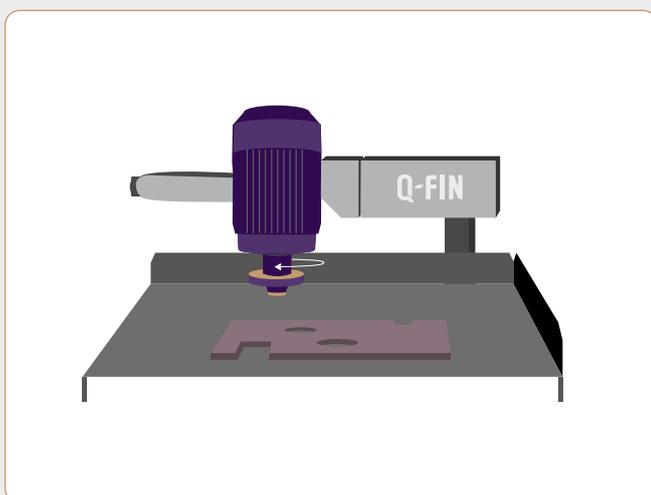
Clamping

The TopEdge is standard delivered with a hole pattern in the work surface, as you can also find in a welding table. Combined with the welding clamps, you can securely clamp the product to the work table.

As an option, the work table can be equipped with electro-magnets so that you can fixate your steel products very quickly. Pulling force 300 kg per magnet.

Safety

The TopEdge has 2-hand operation so you can always work safe. Compared to handheld milling tools the vibrations are reduced, eliminating the chance of white fingers syndrom (VWF or HAVS).



TECHNICAL SPECIFICATIONS

Motor	1.1 kW
Operation	swing bar with 2-hand operation
Marking	CE
Electro magnets	optional; 4
Milling head	1
Maximum workpiece width	780 mm / Length unlimited
Connection value machine	400 V, 50 Hz, 10 A, 6 kW
Dimensions (L x W x H)	1435 x 1100 x 1510 mm
Weight	445 kg