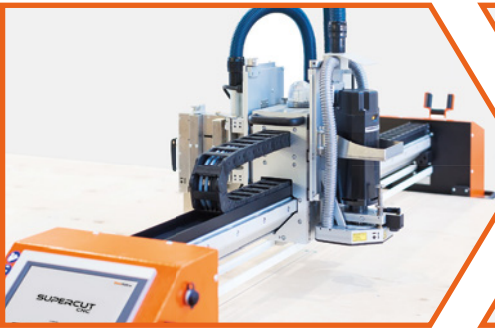


## SUPERCUT XPK + XPS

Manual milling and sawing tables

fast  
&  
precise

**work smart.**



Professional equipment



Easy production of molded parts



Impressive results

## Application

- ✓ Milling, copy milling, sawing
- ✓ Making of cut-outs and shapes
- ✓ Making engravings (with template)
- ✓ Processing of different panel materials
- ✓ One-man operation
- ✓ Production of complex shaped parts
- ✓ Realization of high quality and design requirements

## Features

- ✓ Milling and sawing without tool exchange
- ✓ Convenient laser adjustment
- ✓ Powerful motors
- ✓ Extension modules for an extended working area
- ✓ Flow-optimized, automatic, point extraction system
- ✓ Automatic lifting unit
- ✓ Digital measuring system in all axes
- ✓ Electromagnetic locking of x- and y-axis
- ✓ Use of flushed milling cutters

## Advantages

- ✓ Simplified production processes
- ✓ Savings in time, personnel and costs (up to 75 %)
- ✓ Ease of operation
- ✓ Flexibility or independence from suppliers
- ✓ Transportation and assembly of molded parts in one piece
- ✓ No profiling or filling work necessary
- ✓ Virtually dust-free operation
- ✓ Molded part highly stable and impact resistant
- ✓ Fast and inexpensive molding production
- ✓ Production of three-dimensional shapes
- ✓ Simple production of complex molded parts
- ✓ Production of large quantities of standard fittings
- ✓ Consistent, high quality parts

# SUPERCUT

## XPK



- Patented milling and sawing table, **foldable and portable**
- Increased **portability**, work location independent

### Table dimensions

Length:	3132 mm (folded 744 mm)
Width:	1790 mm
Height:	810 mm (folded 1925 mm)

### Panel processing dimensions

Maximum cutting width:	1370 mm
Maximum cutting length:	2200 mm (with extension 3537 mm)
Maximum cutting depth:	62 mm

### Areas of application

Cladding (beams, pipes, supports, beams), round arches,  
Ceiling trunks, light boxes,  
niches, boxes, window reveals,  
free-standing wall ends

# SUPERCUT

## XPS



- **Stationary** milling and sawing table in two different lengths
- Increased **stability**, extended machining area

### Table dimensions

Length:	3960 mm bzw. 4800 mm
Width:	1790 mm
Height:	790 mm

### Panel processing dimensions

Maximum cutting width:	1370 mm
Maximum cutting length:	3742 mm (with extension 5335 mm)
Maximum cutting depth:	62 mm

### Panel materials

Gypsum, drywall, plasterboard,  
aluminum composite, Eternit,  
Fermacell, fireboard, wood, laminate,  
plastic , MDF, parquet, etc.



## Accessories:

- ➔ Extension modules to increase the working area
- ➔ Powerful milling and sawing units with different variants
- ➔ High-quality tools (milling cutters, saw blades, copying modules, guides, etc.)
- ➔ Powerful extraction systems
- ➔ Professional gluing systems
- ➔ Profile elements made of aluminum to complement the portfolio

**Our leasing and financing offers enable a fast return on investment for the equipment.**

**We are happy to provide individual consultation on our products as well as on the topics of financing, funding, workplace planning, molded and pre-fab parts, etc.**



Highest quality



Circular milling



Three dimensional molded parts



Efficient prefabrication



Endless possibilities



Best design results

**We look forward to hearing from you!**

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