

PRODUCT OVERVIEW – MACHINES

Maximum efficiency

Using PFLITSCH machines for cutting cable trunking



PFLITSCH machines – cost-effective, pure and simple

If you want to **cut and install cable trunking yourself**, you'll find that PFLITSCH has a new, optimally coordinated range of machines. These machines enable you to cut the cable trunking bodies and covers to length immediately at the installation location – easily, quickly and confidently. In addition, **precision cutting** with clean and low-burr edges ensures exact reproducibility.

This avoids tedious reworking and minimises unnecessary material waste.

Discover the simple way to save time and costs when cutting trunking.

Using PFLITSCH machines – so you cut a fine figure.





“I count on the
PFLITSCH MiniCut,
because it enables
me to make
perfect cuts in no
time at all.”



Interested in the MiniCut?
Simply scan the QR code
and ask for a quote.
Or phone +49 2192 911-0
for advice.

MiniCut

Do you use PIK-Trunking? Then the MiniCut is the perfect machine for you.

What you require

- » A machine for quick and easy cutting of PIK-Trunking 15/15 to 60/60, steel/stainless steel
- » Greater cost-effectiveness thanks to time and cost savings
- » Optimised material usage and less waste
- » Greater safety thanks to effortless and safe handling
- » More flexible use wherever you are
- » Rapid return on investment



Our three drives that cater to your needs

- » Manual drive
- » Manual hydraulic drive
- » Hydraulic unit, mains-operated

Our product solutions

- » Precision cutting to length of PIK-Trunking made of steel and stainless steel
- » Reliable cutting of parts with clean and burr-free edges
- » Easy work with a manual drive that requires little physical effort
- » Compatible with manual hydraulic drive and mains-operated or battery-powered hydraulic units – for even easier cutting
- » Practical carrying handles and the compact design mean the machine can be used at several locations around your premises (mobile use)
- » Long service life because the cutting plates can be reground
- » Efficient use of materials thanks to precision working and the associated reduction of waste
- » Great cost-efficiency thanks to a good price-performance ratio
- » Infeed aid for precise alignment of the cable trunking (90°)
- » Analogue length stop (optionally available: digital length stop)

Article numbers

MiniCut with lever	MiniCut PIK 15/60 HH
MiniCut with conversion set for hand hydraulic drive	MiniCut PIK 15/60 EH AM
MiniCut with conversion set for hydraulic unit	MiniCut PIK 15/60 MS HYD



The right machine for every type of trunking

Lots of different contours – united on one cutting plate! Benefit from customisation of the MultiCut in line with your specific needs.

The cutting plate pictured is configured for cutting 60 x 60 mm, 150 x 60 mm PIK-Trunking and 100 x 100 mm Industrial-Trunking.



“I swear by the
PFLITSCH MultiCut,
because I can use it
to cut all the types
of trunking I use.”



Interested in the MultiCut?

To customise your cutting plate,
simply scan the QR code.
Or phone +49 2192 911-0
for advice.



One cutting plate for lots of profiles

We make up your cutting plate fully in line with your wishes and with up to three different contours.

The cutting plate pictured is configured for cutting 15 x 15 mm, 40 x 40 mm and 60 x 60 mm PIK-Trunking and 75 x 75 mm Industrial-Trunking.



"I swear by the
PFLITSCH MultiCut,
because I can adjust
it to exactly how
I need it."

MultiCut

No matter which cable trunking you want to cut, the MultiCut is always the perfect tool for the job.

“I swear by the **PFLITSCH MultiCut**, because it’s an all-rounder that I can configure as I want it: with different cutting profiles and with drives for working at a fixed location or at several locations around our premises.”

What you require

- » One machine for quick and easy cutting of
 - › PIK-Trunking 15/15 to 60/60, steel/stainless steel
 - › Industrial-Trunking 50/50 to 100/100, steel/stainless steel
- » Greater cost-effectiveness thanks to time and cost savings
- » Optimised material usage, less waste
- » Greater safety thanks to effortless and safe handling
- » More flexible use of the machine wherever you are
- » Versatile use of the machine
- » Rapid return on investment

Our product solutions

- » Cutting plates that are adapted to your requirements, for precision cutting to length of PFLITSCH cable trunking
- » Customised configuration facilitates cutting different types of cable trunking with just one cutting plate
- » Frameless design enables a large number of cutting contours to be accommodated
- » Simple operation with manual drive, electrohydraulic drive and mains-operated or battery-powered hydraulic unit
- » Use of the machine at the very location where the trunking is to be cut or installed
- » Time and cost savings thanks to precision and fast working
- » No reworking necessary because the cut parts have clean and burr-free edges
- » High degree of safety for the user during the work process
- » Infeed aid for precise alignment of the cable trunking (90°)
- » Analogue length stop (optionally available: digital length stop)



Our three drives that cater to your needs

- » Manual drive
- » Manual hydraulic drive
- » Hydraulic unit, mains-operated

Article numbers

MultiCut with lever, incl. cutting contour	MultiCut HH + SK XXXXX
MultiCut with conversion set for hand hydraulic drive, incl. cutting contour, excl. drive	MultiCut EH AM + SK XXXXX
MultiCut with conversion set for hydraulic unit, incl. cutting contour, excl. drive	MultiCut MS HYD + SK XXXXX



MaxiCut

The machine that offers maximum convenience, so you can manage high volumes of work with ease.

What you require

- » Frequent cutting to length of different series of PFLITSCH cable trunking
- » One machine for quick and easy cutting of
 - › PIK-Trunking 15/15 to 200/60, steel/stainless steel
 - › Industrial-Trunking 50/50 to 200/100, steel/stainless steel
- » Time and cost savings for greater efficiency
- » Greater safety thanks to safe handling
- » Calculable investment costs

Our product solutions

- » Easy cutting to length of trunking using the powerful hydraulic unit
- » Perform lots of cutting operations fast and efficiently
- » Interchangeable cutting plate sets for precision cutting of different types and sizes of cable trunking
- » Extremely long service life thanks to high-quality cutting plates
- » Ergonomically optimised work process thanks to the special workbench with work table
- » A height-adjustable support surface helps to align the cable trunking sections precisely
- » No reworking necessary because the cut sections have clean and burr-free edges
- » Consistently high-quality work results, even when the machine is constantly in use
- » High level of safety thanks to effortless and safe handling
- » Rapid return on investment thanks to efficient working
- » Digital length stop fitted as standard
- » Adjustable side guides ensure reliable fixation of the cable trunking during the machining process.



Our drive that caters to your needs

- » Integrated mains-operated hydraulic unit

“I trust in the **PFLITSCH MaxiCut**, because it makes my work easier and offers me maximum efficiency.”



Are you working with maximum efficiency and convenience?
Simply scan the QR code and ask for a quote. Or phone +49 2192 911-0 for advice.

Article numbers

MaxiCut with workbench	MaxiCut 15/200-5
Set of cutting plates for Industrial-Trunking	MaxiCut SP KD 50 ... 200
Set of cutting plates for PIK-Trunking	MaxiCut SP PIK 15-60 ... 200



“**PFLITSCH machines** make sense, because they have made our work processes safer and more efficient.”

The right drive for every requirement

Drives for the MiniCut and MultiCut.



Manual drive

- » Cutting to length with little physical effort
- » Available 24/7 – no power supply necessary
- » Standard equipment for the MiniCut

Manual hydraulic drive

- » Easy cutting to length
- » Ideal for mobile use thanks to its compact design and integrated rechargeable battery

Hydraulic unit

- » Easy cutting to length for long periods of use
- » Available as mains-operated hydraulic unit

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Produktübersicht Maschinen EN | 09.2023 | 129418 | 129431+