THE CLASSIC!

MHS BASIC SAVES YOU A GREAT DEAL OF MANUAL STEPS.



MHS BASIC SB





CLASSIC FRAME CUTTING MACHINE

High-quality and reliable entry model for your bakery.



SIMPLE OPERATION AT THE PUSH OF A BUTTON

Can be used immediately without lengthy training periods for staff.



QUICK AND HYGIENIC CLEANING

Crumbs can be swept directly into the crumb collection tray thanks to the cut-outs.



FELT CHANGE IN SECONDS

Your staff can change the felt in seconds and without the need for tools.









MHS BASIC

The MHS BASIC is the indispensable basic equipment for your bakery. Fully automatic and easy to operate.

With the MHS Basic, you save up to 50% cleaning time in comparison to conventional frame cutting machines. You can benefit from this too!

- Cost-effective entry model
- Cuts almost all types of bread (also yeast plaits)
- Soft feed with 2 power stages for particularly careful slicing
- Tool-free felt change in seconds
- Cover with safety switching in the input area
- Safety light barrier in place of cover (optionally available)
- Tested safety (GS-tested)
- SB variant (optionally available)
- We also fulfil individual wishes such as different paint colour or decoration.

EFFICIENCY DUE TO:

- Cleaning time savings of up to 50% when compared to conventional frames
- Felt change in seconds
- Low maintenance costs as particularly maintenance-friendly
- Energy-saving standby operation

MAXIMUM HYGIENE DUE TO:

- Externally sited drive system prevents dust and cutting oil entering the drive area
- Shorter cleaning time thanks to easy accessibility and smooth surfaces
- Oiling without oil pump
- Easy to remove stainless steel cutting frames
- Cutting frame is dishwasher safe
- Felt change in seconds
- All necessary covers removable for cleaning without tool



VIDEO FOR MHS BASIC AT WWW.MHS-SCHNEIDETECHNIK.DE



CHECKED FOR YOU:



Dimensions (WxHxD): 59.5 x 112 x 73.5 cm

Bread passage (LxHxD): 45 x 14 x 34 cm

Slice thicknesses: 9 – 14 mm

Oiling: Protected system without pump

Weight: 200 kg

FURTHER TECHNICAL DATA AND OVERVIEW OF MODELS ON PAGE 19