



## Krah Pipe Processing Center MF400 CNC

Fully computer numerically controlled and automated production scheme for exact cutting of multiple objects

# Features

|                                    |  |
|------------------------------------|--|
| Pipe wall thickness                | up to 150 mm solid and structured wall |
| Max. pipe diameter                 | up to DN/OD3000 mm                     |
| Axis (computer numeric controlled) | 6                                      |
| Rotating table                     | Automated turnable 360°                |
| Space requirement                  | 9500 x 5600 x 7500 mm                  |
| Maximum table load                 | 7500 kg                                |
| Electrical values (Standard)       | 400V, 50Hz, 63A                        |

- Intuitive user interface for easy and fast programming of various cutting shapes, e.g. circular and rectangular holes or straight cuts. No CAD design expert needed, normal skilled workers are able to operate the machine
- Centric as well as eccentric cutouts at any position of the pipe
- Pipe diameters from DN/OD1100 mm up to DN/OD3000 mm (larger pipe diameters on request)
- Suitable for PE and PP pipes with solid and/or structure wall designs up to 150 mm
- Single cuts or batch cutting / preset holes are possible

## Cutting examples

Circular holes  
Rectangular holes  
Centric and eccentric cutouts

Straight cuts  
Multi-object mode  
Elbow segmentation

*Ask any staff member  
for a quotation!*

