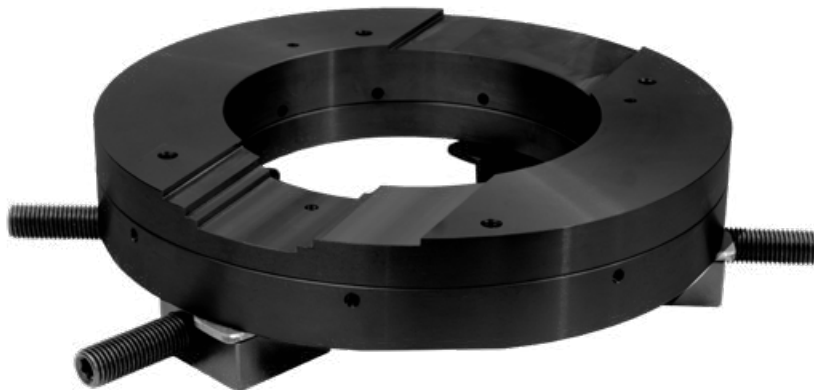


MFM-OMM Module

Outside mounting module for MFM

Expand the capabilities of your KRAIS Manual FlangeMill with the MFM-OMM conversion module. This compact and purpose-built solution enables secure outside mounting, allowing you to face flanges even in situations where internal mounting is not possible—such as with very small diameter flanges or restricted access areas.

With the MFM-OMM, there's no need to invest in additional mini facers or dedicated outside-mount tools. The module lets you easily switch between internal and external mounting configurations without compromising on performance or precision.



FEATURES

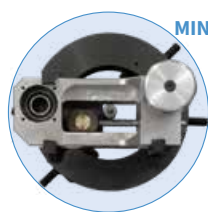
- **Rigidity** - significantly greater compared to mini flange facers, which are used on small-diameter miniature shafts that tend to bend under the pressure during the rotational force of a long arm.
- **Cost-effective** – eliminates the need for additional, expensive tools
- **Versatile** – quick and easy switching between mounting setups
- **Compact design** – ideal for small flanges and hard-to-reach locations

The MFM-OMM is designed exclusively for the Manual FlangeMill 14.

WORKING PARAMETERS FOR MANUAL FLANGEMILL WITH THE MODULE

WORKING PARAMETERS FOR TURNING PERFORMANCE WITH THE MODULE						
FACING RANGE		OD LOCKING RANGE		FEED STROKE		ADJUSTABLE JAWS
0 to 127 mm		95,3 to 155,4 mm		31,70 MM		4
0" to 5"		3,752" to 6,118"		1,248"		
DRIVE	BODY WIDTH		BODY LENGHT		BODY WEIGHT	
Manual	6,5"	165 mm	12,8"	325 mm	19,4 Lbs	8,8 kg

TOOL SWING DIAMETERS



Tool without crank, with bit in position 0 mm



Tool with crank, bit in position 127 mm

OUTSIDE-MOUNTED - READY TO FACE



The MFM-OMM module securely installed on a pipe flange with the Manual FlangeMill. Designed for field use, this setup allows precise facing of small flanges directly from the outside—ideal for tight or inaccessible locations.

QUICK CONVERSION

Switching your Manual FlangeMill to outside mounting is fast and simple – just tighten four clamps and you're ready to face flanges from the outside. No need for disassembly or additional tools.

