

## MPT Integrated Manual X-Y-Positioning Table

### Application

Integrated manual positioning table with four cross rollers  
electro-magnetic locks and integrated control of tapping units

### Recommendation

Automatic spindle feed system ZAP

### Table

250 x 600 mm with 8 mm T-Nut

### Range

180 x 400 mm with microtap II, 200 x 400 mm with megatap II / labtap

### Maximum work load

50 kg

### Connection

230 Volt

### Adjustable holding

1 clamp / 1 locator

### Control

I/O-interface

### Finish

Finish RAL 1015 bright ivory



### Feature

Electromagnetic fixation begins after the start of the cut  
easy working cross roller guides are realising the exact centering of the tool

### Advantage

precise and fast positioning of the workpiece with optimized centering

### Benefit

not exact centered / diagonal / over cutted or -formed threads are avoided  
measuring faults based on unexact centering are avoided  
efficient production of high quality threads / laboratory results