

MarSurf M 410

The best of the "mobile" devices.



MarSurf M 410 – The Best of the “Mobile” Devices

## Description

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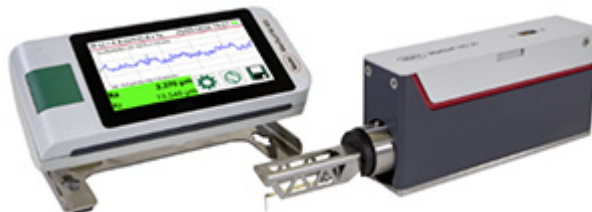
## MarSurf M 410

*The best of the "mobile" devices.*



Surface evaluations using skidless tracing are needed not only in the measuring room but more and more in the production area.

### Product Information:



- Simple and intuitive operation: as easy as operating a smartphone
- Large, illuminated 4.3" TFT touch display
- Assistant-guided tilt adjustment
- Unique touch arm management
- Separation of display and drive unit
- 55 parameters
- Magnetic stylus arm mounting
- Automatic cutoff selection: ensures correct measurement results even for the non-measuring technician

### Easy Documentation:

- Direct printing on the mobile printer (as an option or directly in the set with printer)
- Data backup as TXT, X3P, CSV and PDF file
- Creation of finished PDF protocols directly in the measuring device
- Customer-specific comments for the PDF protocol are entered directly on the MarSurf M 310
- Display and print MRK and ADK curves
- Save more than 30000 measuring programs (Quick & Easy)

### Applications:

- **Mechanical Engineering**

Bearings, shafts, racks, valves, various components from the engineering and precision mechanics industries

- **Automotive**

Steering, brake systems, transmissions, crankshafts, camshafts, cylinder heads, cylinder blocks, turbochargers

- **Medical**

Roughness measurement on hip and knee endoprostheses

- **Aerospace**

Turbine components

- **Optics**

Diverse optical components

### Extended Interface Diversity:



## Category

1. Ewave
2. Mahr, Inc
3. Precision Measurement

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