

# 产品信息

## 灵活、半自动和全自动形状测量设备 MarForm MMQ 400-2

### 产品特性

MarForm MMQ 400 适合根据 DIN ISO 1101 标准对各种工件进行评定。



物品号: 5440770

### 技术数据

|                                         |                                             |
|-----------------------------------------|---------------------------------------------|
| Pos.-/Meas. path X-axis                 | 180 mm                                      |
| Pos.-/Meas. path Z-axis                 | 350 mm                                      |
| Positioning speed C-axis                | 0.2 - 20 1/min                              |
| 定位速度 (mm/s), X 轴                        | 0.5 - 30 mm/s                               |
| Positioning speed Z-axis                | 0.5 - 100 mm/s                              |
| Workpiece diameter max.                 | 270 mm                                      |
| Linear resolution X-axis (interpolated) | 5 nm                                        |
| Linear resolution Z-axis (interpolated) | 5 nm                                        |
| Straightness deviation X-axis           | 0.5 #m/100 mm                               |
| Straightness deviation Z-axis           | 0.15 #m/100 mm                              |
| 工作温度                                    | 20 ° C                                      |
| 调心调平工作台                                 | manual                                      |
| 工作台直径 (mm)                              | 285 mm                                      |
| Table load max.                         | 60 kg                                       |
| 测头系统类型                                  | 触觉 1D                                       |
| 存储和运输温度                                 | -10 ° C 到 50 ° C                            |
| Sound pressure level                    | < 70 dB(A)                                  |
| 湿度 (文本)                                 | max. 85 % relative humidity; non-condensing |
| Mains voltage                           | 90 - 240 V                                  |
| Mains frequency                         | 50 / 60 Hz                                  |