

## 國立中山大學機械與機電工程學系機器設備

### Facilities of Department of Mechanical and Electromechanical Engineering

名稱 Name	表面粗度輪廓儀 Surface Roughness and Form Contour Measuring Instrument
用途 Purpose	檢測表面及輪廓粗糙度 Measure Surface Roughness and Form Contour
廠牌型號 Type	SEF680
保管人 Responsible	

Surface roughness	
Parameters	46
Measuring range	Z: 600 $\mu\text{m}$ X: 100 mm
Stylus	R2 $\mu\text{m}$ 0.7 mN
Contour	
Analysis item	Element / Scalar / Ball screw, etc
Measuring range	Z: 50 mm X: 100 mm
Stylus	R25 $\mu\text{m}$ 30 mN or less