

Machine Name : CMM

Brand : HEXAGON

Machine Model : EXPLORER 10.15.08

Stock No. : 66857

Ex-factory Date : 2018



Main Technical Parameters:

Software PC " DMIS Pro

three-axis travel :1000*1500*800mm

HH-MI manual probe

Spatial length measurement precision: $3.6 + 3.3L/1000/\mu\text{m}$ (L is the measurement length)

Single-point repetition precision: 3.6. μm

Maximum moving rate: 520mm/s

Maximum acceleration: 780mm/s

Probe CNC System: TASA handheld probe

Overall weight: 2090kg

Worktable load: 800kg

