Machine Name : Three-coordinate measuring instrument

Brand : HEXAGON

Machine Model : EXOLORER 686

Stock No. : 89297

Ex-factory Date : 2015



Main Technical Parameters:

Measurement travel: 600*800*600mm

Overall Footage: 1150*1735*2647mm

Load-Load: 300kg

MPEe: 2.8+L/300μm

glass scale resolution: 0.001mm

Spatial movement speed: 520mm/s

Spatial movement acceleration: 1730mm/S²

Flow rate/supply pressure: 100Nl/min, 0.45Mp

Temperature: 20±2℃

Humidity: 45%-75%

Controller CNC System: HEXAGON controller + joystick

Probe CNC System: Switzerland TESA

Software: PC-Dimis

PamtonSchnell





