

Machine Name : Three-coordinate

Brand : Nikon

Machine Model : ALTERA 15.10.8

Stock No. : 87299

Ex-factory Date : 2015



Main Technical Parameters:

three-axis travel: 1500*1000*800mm

Spatial measurement precision: 1.8 μ m+L-400

Weight: 5000kg

Overall Footage: 2385*1765*2984mm

machining precision: 0.01

Worktable size: 2500mm*4100mm

Renishaw PH10M probe



