Machine Name : Automatic coordinate measuring machine

Brand : Hexagon

Machine Model : global advantage 7107

Stock No. : 82143

Ex-factory Date : 2008



Main Technical Parameters:

Three axes travel: 700*1000*700mm
Probe base: RENISHAW PH10MQ,
A axis(vertical) direction rotation: 0.00° to 105.00° (interval of 7.50°).
B axis(horizontal) direction rotation: 0.00° ~ ±180.00° (interval of 7.50°)
A set of TP200 probe
pcdimsCAD software supporting 3D digital/analog import
Footage: 1250*1910*2696mm
Positioning accuracy: 0.0021mm





PamtonSchnell







