

INDUSTRIAL TENDER MACHINES

Handheld 3D Scanner

PRODUCT CODE	CATEGORY	ORIGIN
EQMH-CHINA-MY3172368	Industrial Tender Machines	China, exported worldwide



Description

The Handheld 3D Scanner sits in our 3D Scanners Machine range and is built to order for export. Specified with communication Wireless (RF-Radio Frequency), range start end 23.4mm/42mm/82mm , 29.1mm/58mm/120.8mm and laser line length 25mm/50mm/100mm. The full technical breakdown is set out below. It ships as a single unit or as part of a larger consignment, built to the destination's electrical specification and released with complete export documentation. Send your required capacity and destination port for a specification, a delivered price and a lead time.

Technical specification

Speed: Upto 200 Hz IR Sensor: 18-Preci image Guided Module(each side 6 for high stability and visibility)
Communication: Wireless (RF-Radio Frequency) Resolution X-axis: 1280 points/profile Linearity (3 Sigma): +/-0.16% FSO Z-Measurement Range Start End: 53mm/70mm/190mm , 78mm/120mm/290mm X-Measurement Range Start End: 23.4mm/42mm/82mm , 29.1mm/58mm/120.8mm Mid Measurement Range: Z:66mm/95mm/20.8mm Laser Line Length: 25mm/50mm/100mm Laser Class: 2M (Default),3R (optional) Light Source: Blue and Red (Class II) Aperture Angle Laser Time: 25 Surface: White to Black ,Dull to Shiny Surface PC interface: Ethernet Working Temperature Range: >16 C to

Request a quotation

Send your capacity, voltage and destination port and we will reply with drawings, a price and a lead time within one working day.

sales@equipmentsmachineschina.com



SCAN TO VIEW ONLINE