

Anthropometry kit

OSTEOMETRIC BOARD

RS-OB-13

Material: Wooden/Steel

The Measurement can be done up to a length of 2 ft.



PARALLELOGRAPH

RS-P-14-

Made of Cast of iron base chrome plated

Having tow rod of Stainless steel parallel mounted on bar.

Having tow brass gutka which moving on, one of parallel rod: also having two needle on each bran gutka made up of stainless steel.



CUBIC CRANIOPHOR WITH CLAMP

RS---CCWC-15

Material brass, wieght: approx 2.5kg.

Tape Measuring Accuracy- ± 0.1 mm.

Uncertainty over a length of 1000mm including additional 100mm on either side of the scale ± 0.03 mm.

The instrument should have an appropriate fully automatic.

A graduated linear scale shall be then placed along side the tape measure-Yes.

Each graduation on the tape for every meter will be then calibrated using an appropriate standard - Yes.

