

## Automatic Precision Skein Balance/ Electronic Yarn Count System HTY-001



### Detailed Description

It is used to quickly determine the linear density of various yarns. Widely used in Textile enterprises, Research institutions, colleges etc. 7 textile unit conversion OZ, Tex, Ne, D, g/m<sup>2</sup>, oz/ud<sup>2</sup>. Can be set time, date, yarn blended code, sample length, automatic preserve 100 groups of test datas Can be to delete arbitrary data or continue test.

Can be counting and printing each test value and maximum value(Max) , minimum value(Min), mean value (AV), the coefficient of variation value (CV%)

### Specifications:

Model	HTY-001-110	HTY-001-210
Max. weighting	110g	210g
Accuracy	0.001g	
Dimension of pan	Φ130mm	
Output interface	RS232C	
Power	220V, 5A	