

YG811D Cyber-control Drapeometer

Note :

Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!



Applications :

YG811D Cyber-control Drapeometer is designed to measure drape property from the deformation by gravity of an initially horizontal annular ring of fabrics.

Parameters :

Drape coefficient range (F)	0~100%
Aesthetic coefficient	0~100%
Live wave ratio	0~100%
Whirling speed	0~100r/min
Dimensions	460 x 160 x 780mm
Power supply	AC220V 50Hz
Weight	40kg

Standard :

BS 5058