

Product Information

HXB-002 Vertical Flame Spread Tester

Use : Vertical Flammability Chamber for measuring the vertical flame spread of children's sleepwear, fabrics (fabric burn test), other textile materials or resilient filling materials used in upholstered furniture.

Standard :

16 CFR 1615, 1616 / ASTM6413 / CALIF TB-117(TECHNICAL BULLETIN 117)
 SECTION A-Part I Resilient Cellular Materials



specifications

Burner diameter	11.0mm or 9.5mm
Burning time	12s or others
Burner angle	25 degree/90 degree
Dimension	330*340*960mm (L*W*H)
Weight	45kg
Flame altitude	1.5 inch
Burning gases	butane
Power	AC220V/50Hz, 2A
Net weight	45KG, Gross weight: 58KG
Plywood box size	74*46*106cm