

# NFPA-701 Film / Textile Testing Equipment 280mm Flame Propagation Test





#### • Product Details:

- Place of Origin: China
- Brand Name: YUYANG
- Certification: NFPA 701-2004 Methods 2
- Model Number: YY802
- Payment & Shipping Terms:
- Minimum Order Quantity: 1 set
- Price: Negotiation
- Packaging Details: Plywood Box
- Delivery Time: 5-8 work days
- Payment Terms: T/T L/C Western Union
- Supply Ability: 8 sets per month
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# NFPA-701 Textile and Film Testing Equipment 280mm Flame Propagation Tester

#### **Application:**

It is used to assess the propagation of flame beyond the area exposed the ignition source. It is applicable to vinyl-coated fabric blackout linings and fabrics including

multilayered fabrics, films and plastic blinds, with or without reinforcement or backing, with area density greater than 700g/m2.

### Standard:

NFPA 701-2004 Methods 2

## **Specification:**

- 1. Test cabinet size: 305×305×2420mm (L×W×H)
- 2. Burner size: Φ9.5mm×(100±10)mm
- 3. Flowmeter range: 0~66ml/min
- 4. Bunsen burner flame angle: 25°
- 5. Flame height: 280±12mm
- 6. Timing range: 0~99s
- 7. Power supply: AC220V 50Hz, 110W
- 8. Weight: Approx. 110kg

