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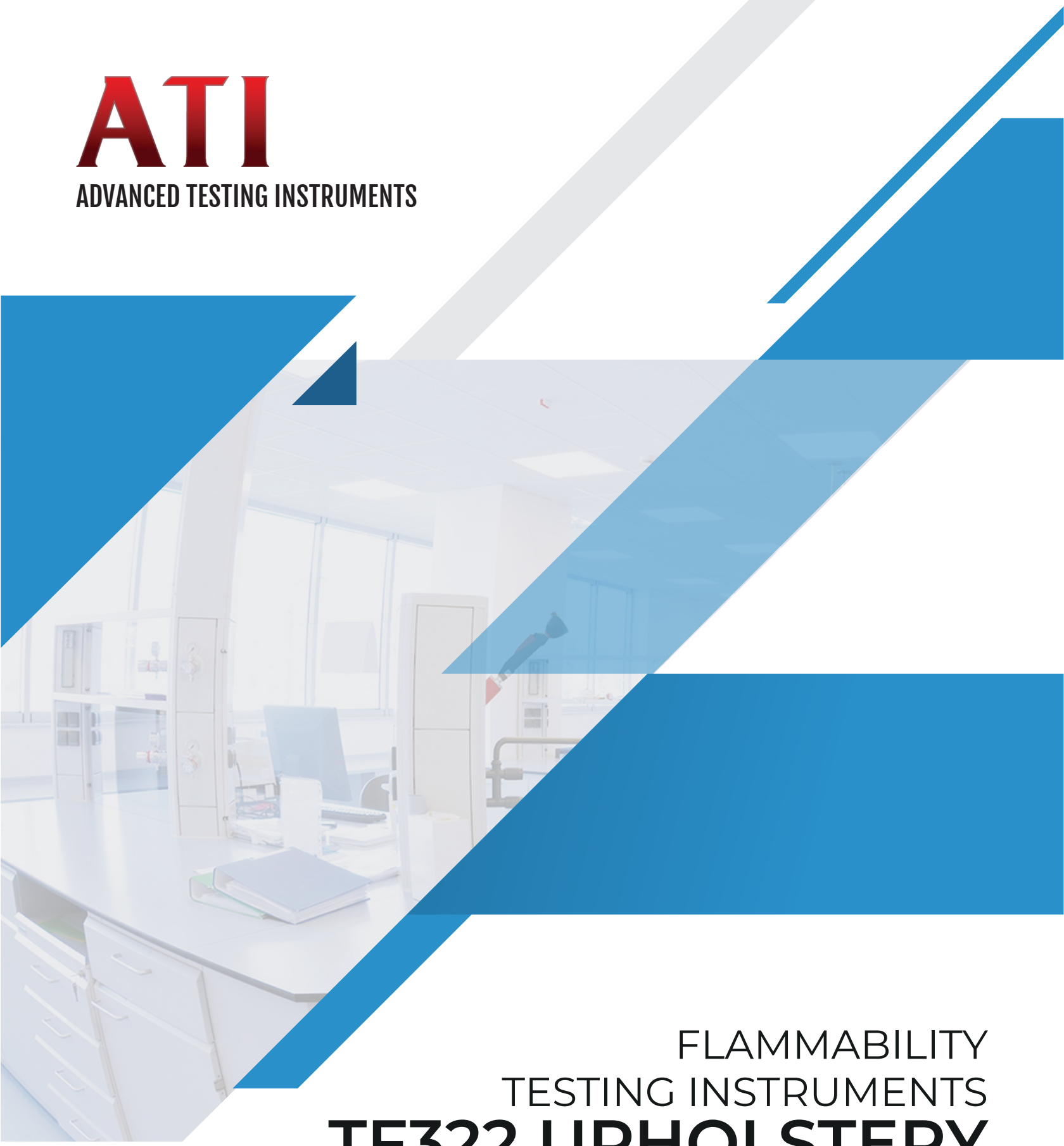
ADVANCED TESTING INSTRUMENTS



FLAMMABILITY
TESTING INSTRUMENTS

TF322 UPHOLSTERY FLAMMABILITY TEST RIG

TF322 UPHOLSTERY FLAMMABILITY TEST RIG

Upholstery Flammability Test Rig, is to determine the ignition resistance properties of material combinations for upholstered seating. The test rigs are covered with the standard foam and the fabric under test. The assembly is then ignited using one of the standard ignition sources and the combustion process is monitored.

INCLUDED

- BS 5852 Test Rig – Big
- BS 5852 Test Rig – Small

OPTIONAL ORDER

- BS 5852 Standard Cigarettes
- BS 5852 fire source, Crib 4
- BS 5852 fire source, Crib 5
- BS 5852 Standard White Shell Fabric
- BS 5852 Fire Resistance Foam
- BS 5852 Non-Fire Resistance Foam

STANDARDS: BS 5852 Part 1 / Part 2, ISO 8191 Part 1 / Part 2, EN1021-1

WEIGHT: 55 kg

DIMENSIONS: 450 x 300 x 450 mm (L x W x H)