

WDW-H High Temperature Tensile Testing Machine (300 ~ 1200℃)



Application

It is widely used in controlling the quality; Rubber & Plastics; metallurgical iron and steel; manufacturing machinery; electronic equipment; automobile production; textile fiber; wire and cable; packaging materials and foodstuffs; instrumentation; medical equipment; civilian nuclear energy; civil aviation; colleges and universities; research Laboratory; inspection arbitration, technical supervision departments; building materials, ceramic; Petroleum & Chemical; other industries.

Standards

ASTMA370, ASTM E4, ASTM E8, ASTM E9, ISO6892, ISO7438, ISO7500-1, EN10002-4,

GB/T228-2002, GB 16491-2008, HGT 3844-2008 QBT 11130-1991, GB13-22-1991, HGT 3849-2008, GB6349-1986, GB/T 1040.2-2006, ASTM C165, EN826, EN1606, EN1607, EN12430 etc.

Technical Specification

Model	HST-EG10-1 200	HST-EG20-1 200	HST-EG50-1 200	HST-EG100-1 200	HST-EG200-1 200	HST-EG300-1 200
Max. Load(kN)	10	20	50	100	200	300
Load accuracy	Class 0.5					
Load range	0.2%~100%F·S					
Resolution of displacement	0.01mm					
Test speed(mm/min)	0.01-1000	0.01-1000	0.01-1000	0.01-500	0.01-500	0.01-500
Tensile space(mm)	770	770	770	650	650	650
Compression space(mm)	770	770	770	650	650	650
Test width	450	450	450	550	600	600
Temperature range	300~1200℃(high-temperature furnace)					
Power supply	AC220V±10%,50Hz/60Hz(can be customized)					

HST GROUP Co., LTD.

NO. 4915, West Jingshi Road, Jinan 250012, PR CHINA.

Tel: +86-15910081986

www.hssdgroup.com - e-mail: admin@hssdtest.com