

Hung Ta™ Model HT8029 Water Bath Tester: Description



CCSi features this high quality Water Bath Tester for evaluating certain characteristics of a virtually endless array of materials in the presence of environments such as water, soaps, wetting agents or detergents, while totally or partially immersed, at elevated temperatures of between 5 C° above ambient to 100 C° as described in [ASTM E715](#) "Standard Specification for Gravity-Convection And Forced-Circulation Water Baths (Type IIA)."

The Model HT8029 is especially well suited for testing small batches of materials. Its compact size and generous bath capacity saves precious laboratory space and makes it ideal for use as a "benchtop" unit for placement in close proximity to the specimen preparation area.

Hung Ta™ Model HT8029 Water Bath Tester Tester: Specifications

Temperature Range:	Ambient — 100 C°
Chamber Dimensions (WxDxH):	300 x 300 x 200 mm (11.8 x 11.8 x 7.9 inch) or 18 litre
Exterior Dimensions (WxDxH):	650 x 430 x 350 mm (25.6 x 16.9 x 13.8 inch)
Power:	220 VAC, 1 PH, 50/60 Hz
List Price:	Please Submit a Request for Quotation (RFQ)

Copyright © 2006 CCSi, Inc. • All Rights Reserved • Published February, 2006

Corporate Consulting, Service & Instruments, Incorporated

221 Beaver Street • Akron, Ohio 44304 USA

Telephone: 800.742.8535 / 330.376.3600 • Facsimile: 800.229.9329 / 330.376.8500

• WWW.CCSI-INC.COM • WWW.ORECOZONE.NET •