

Humidity and Temperature Chamber

1	<ul style="list-style-type: none"> • Name of Equipment. • Humidity and Temperature Chamber • Temp Range: -40 ~ +150 °C • Humidity Range: 30~95% RH • Temp. Constancy: ± 0.3 °C • Humid Constancy: ± 3 % • Temp. Uniformity: ± 1.0 °C • Humid Uniformity: ± 3 % • Heat-up time: -50 ~ +150 °C • Cool down time: +20 ~ -40 °C within 45 min • Inside Dimensions: 40X50X40 • External Dimensions: 120X80X75 • Require Capacity: 80 • Compressor: Dual Industrial Compressor, EMBRACO • Interior material: SUS# 304L stainless steel plate • Exterior material: SUS# 304L stainless steel plate • Insulation material: Rigid polyurethane foam & glass wool • Refrigeration system: Air cooled hermetic compressor, cascade refrigeration system • Shelves Provided: 2 Shelves • Control: OYO, JAPAN • Temp, Humidity Alarm: Equipped • Water tank Alarm: OYO, JAPAN • Water Tank Location: Internal • Safety devices: No fuse breaker, Refrigerator overload relay, Refrigerator high pressure switch, Over-temp. protector, protection fuse, Water level Protector, Protection relay, System trouble alarm • Accessories: Viewing window, shelves (freely adjustable 2 pcs), Tool kit 1set, • Optional accessory: • Recorder: Recorder with case printer set on panel • Computer Interface: RS232, RS 485 connect to computer or printer • Power Supply: 1Ø, AC220\pm10, 50/60 Hz <p>Model: 'HD 2010UC by DeltaOHM' or Equivalent Make: USA/Europe/Japan/Korea/ Taiwan (not Chinese)</p>	01
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Note: Quote each item's price separately, where applicable. Clearly specify make, model numbers, origin, above mentioned parameters and provide detailed literature in support. Failure to compliance may cause the rejection of the offer.

Check List

Humidity and Temperature Chamber

Sr. No.	Description	Yes	No	N.A.
1	Part number of each item is mentioned			
2	Make, model no. and origin of each part is mentioned			
3	Necessary Accessories are provided for operation			
4	Software is provided in the quotation			
5	All standard accessories are mentioned			
6	Optional Items prices are quoted separately			
7	Warranty period is clearly mentioned			
8	Operating parameters for each item are mentioned			
9	Inputs required to operate the items are mentioned			

Note: N.A = Not Applicable