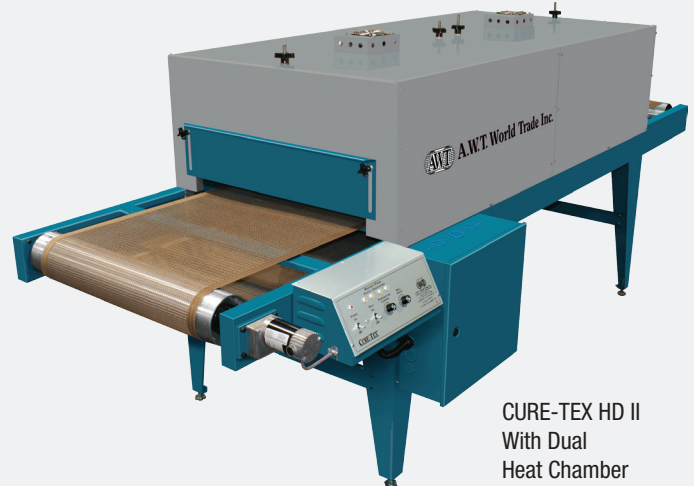


CURE-TEX™ HD

The Economical Approach to Heavy-Duty Curing



CURE-TEX HD™
Series of Heavy-Duty Infrared
Textile Curing Units



CURE-TEX HD II
With Dual
Heat Chamber

ADVANTAGES

- Designed for heavy-duty textile production
- Easy to set up and operate
- Energy-efficient, low-cost operation
- High-quality components for consistent temperatures
- Easy heat panel adjustment for precise curing
- Easy gate height adjustment for thicker garments

The **Cure-Tex™ HD Series** of heavy-duty infrared textile curing units is engineered for high speed production of textiles in industrial environments. The **Cure-Tex HD Series** combines solid-state temperature controls, heavy-duty construction, and high-quality chamber insulation to deliver heat efficiently while minimizing energy consumption. Applications include pad printing, screen printing, metal backing, and coating.

Cure-Tex HD Series units feature small workshop footprints, quick setup, and easy operation. Full user control panels allow convenient adjustment of both temperature and conveyor speed, and heat panel height is easily adjusted without tools. Heat-resistant **Fiberlon™** conveyor belts ensure long life and accurate tracking.

Cure-Tex HD II units with **Double Heating Chambers** are also available.

Popular options include digital temperature controls, side drying control panel; additional conveyor sections; a convenient storage shelf; and conversion to 50 Hz.



4321 N. Knox Ave., Chicago IL, 60641

www.awt-gpi.com

sales@awtworldtrade.com

773.777.7100

773.777.0909

CURE-TEX™ HD TEXTILE DRYERS

The Economical Approach to Heavy-Duty Curing

STANDARD FEATURES

- Solid state temperature controls
- Heavy-duty chamber insulation
- Variable speed conveyor drive
- Forced-air system for even heat distribution
- Adjustable radiant heat panel height
- Adjustable chamber aperture doors
- Heat-resistant Fiberlon™ conveyor belt
- Small workshop footprint

OPTIONS AND ACCESSORIES

- Digital temperature controls
- Dual drying chamber
- Storage shelf
- Additional conveyor lengths
- Spare parts package
- Conversion to 50 Hz

Specifications: Cure-Tex HD

Cat. No.	Conveyor Belt Width	Infeed	Heat Chamber	Outfeed	Electrical	Amps
CT-18-50	18" (46cm)	15" (38cm)	28" (71cm)	15" (38cm)	208-240 V/1Ph, 50Hz	18
CT-18-50-380	18" (46cm)	15" (38cm)	28" (71cm)	15" (38cm)	380V, 3Ph, 50Hz	12
CT-24-50	24" (61cm)	22" (56cm)	36" (91cm)	22" (56cm)	208-240 V/1Ph, 50Hz	22
CT-24-60	24" (61cm)	22" (56cm)	36" (91cm)	22" (56cm)	208-240/1Ph, 60Hz	22
CT-24-380	24" (61cm)	22" (56cm)	36" (91cm)	22" (56cm)	380-415V, 3Ph, 50Hz	12

Specifications: Cure-Tex HD II

Cat. No.	Conveyor Belt Width	Infeed	Heat Chamber	Outfeed	Electrical	Amps
CT-18-50D	18" (46cm)	15" (38cm)	56" (142cm)	15" (38cm)	208-240V/1Ph, 50Hz	36
CT-24-50D	24" (61cm)	22" (56cm)	72" (183cm)	22" (56cm)	208-240/ V1Ph, 50Hz	44
CT-24-60D	24" (61cm)	22" (56cm)	72" (183cm)	22" (56cm)	208-240/ V1Ph, 60Hz	44
CT-24-380D	24" (61cm)	22" (56cm)	72" (183cm)	22" (56cm)	380-415V, 3Ph, 50Hz	24

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A Company with
proven experience.



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Products
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