

# TRANSFER-PRO™

**Precision Heat-Transfer Unit with Digital Controls**

*Moving Ahead  
With Technology*



**Model HT-314D**



**Model HT-310D**



**Model HT-312D**

## ADVANTAGES

- Digital controls for precise time and temperature settings
- Adjustable pressure to accommodate various substrate thicknesses and transfer types
- Aluminum heat platen and base for faster heating and uniform temperature and pressure
- Operating temperature range up to 437° F (225° C)
- Rugged heat-tolerant pad retains shape even at maximum temperatures
- Suitable for broad range of substrates including textiles, ceramic tile, PVC and metal plates
- Compatible with standard platisol, hot-peal and sublimation transfers

A.W.T.'s Transfer-Pro™ is an easy-to-use heat transfer machine that produces quality results on a wide range of substrates with varying thicknesses, including textiles, ceramic tiles and metal plates. The Transfer-Pro line also includes a unit for applying transfers to caps. Digital controls and readouts ensure uniform output every time.

The Transfer-Pro is built to last with an aluminum heat platen, an aluminum base and a rugged pad designed to withstand the extreme heat of transfer operations.

The Transfer-Pro comes in two sizes for flat substrates: the standard 15 x 15" (38 x 38 cm) and an oversize 16 x 24" (40 x 60 cm) platen. The cap unit features a 4 x 6.5" (10 x 17 cm) platen.



**A.W.T. World Trade, Inc.**  
A Division of The A.W.T. World Trade Group

4321 N. Knox Avenue • Chicago, IL 60641 USA

773.777.7100 • Fax: 773.777.0909

sales@awt-gpi.com • www.awt-gpi.com

# Transfer-Pro™ Heat Transfer Unit

## Digital Controls for Precision Operation

### Standard Features

- Simple push-button entry of time and temperature settings with digital controls and readouts
- Temperature selectable up to 437° F (225° C)
- Timing range from 0 seconds to 8 minutes
- Easy pressure adjustment
- Audible alarm when transfer time is achieved
- Unit maintains steady heat level once preset level is attained
- One-hand operation
- Heat-tolerant pad maintains its shape and flexibility for long life
- One year warranty on heat platen
- UL-listed components



Model HT-312D

### Specifications

Transfer-Pro for T-shirts (or other flat substrate):

Cat. No	Platen Size	Electrical	Amps	Weight
HT-312D	15" x 15" ( 38 x 38 cm )	110 V, 1 Ph, 60 Hz	15	53 lbs ( 24 kg )
HT-313D	15" x 15" ( 38 x 38 cm )	220 V, 1 Ph, 50 Hz	9	55 lbs ( 25 kg )
HT-314D	16" x 24" ( 40 x 60 cm )	110 V, 1 Ph, 60 Hz	15	86 lbs (39 kg)
HT-315D	16" x 24" ( 40 x 60 cm )	220 V, 1 Ph, 50 Hz	9	88 lbs (40 kg)
HT-318D (Automatic)	16" x 24" ( 40 x 60 cm )	110 V, 1 Ph, 60 Hz	15	88 lbs (40 kg)
HT-319D (Automatic)	16" x 24" ( 40 x 60 cm )	220 V, 1 Ph, 50 Hz	9	88 lbs (40 kg)

Transfer-Pro for caps

Cat. No	Platen Size	Electrical	Amps	Weight
HT-310D	4" x 6-1/2" ( 10 x 16.5 cm )	110 V, 1 Ph, 60 Hz	5	31 lbs (14 kg)
HT-311D	4" x 6-1/2" ( 10 x 16.5 cm )	220 V, 1 Ph, 50 Hz	2.5	31 lbs (14 kg)



**A.W.T. World Trade, Inc.**  
A Division of The A.W.T. World Trade Group

4321 N. Knox Avenue • Chicago, IL 60641 USA

773.777.7100 • Fax: 773.777.0909

sales@awt-gpi.com • www.awt-gpi.com

2011/2009 A.W.T. World Trade, Inc. No part of this literature may be reproduced without written permission. Specifications subject to change without notice. #LIT-1053 04/2012