



## Key Features

### Display

The FH-3000 features a touch-screen controller that is adjustable up to 999 seconds and shows countdown on readout. Then it beeps after the elapsed time, and resets when the open-and-close handle (with full-range pressure adjustment) is raised. The calibrated digital temperature control is adjustable up to 450°F (232°C) and displays the current temperature.

### Design

The flat attachment has a maximum area of 3-3/4" x 6-1/4" and is great for doing shirt pockets, sleeves, cuffs, collars, bags, aprons, name badges, tiles, gloves, and small application jobs where a full sized machine is more than required or too large to work with. The cube attachment can be used for cube photo displays or any square workable substrate, and it will do a maximum area of 3-1/2" x 3-1/2". The flat and cube attachments are easily interchangeable.

## Overview

The HIX FH-3000 is for those who want the ability to create transfers onto shirt pockets, sleeves, cuffs, collars, bags, aprons, name badges, tiles, gloves, and small application jobs.



## Specifications

Dimensions	16" W x 19" D x 19" H	Heat Platen Dimensions	3.75" x6"
Weight	-- lbs	Watts	450W and 430W
Shipping Weight	30 lbs	Maximum Substrate	1/8"
Volts	120V and 220V		
Amperage	4A and 2A		



**100% Made in the USA – HIX has its own 110,000 sq ft manufacturing facility with its very own fully integrated aluminum foundry, CNC mill operation, welding, metal forming, wiring, fabrication, assembly, and packaging departments.**



[hixgraphics.com](http://hixgraphics.com)

800.835.0606

HIX Corporation | 1201 E. 27th Terrace | Pittsburg, KS 66762