

DUAL AIR FUSION IQ®

PRODUCTIVITY OPTIMIZED

Built for ultimate heat printing efficiency, the Dual Air Fusion IQ® provides the functionality of two presses with dual 16" x 20" workstations. Program the press to preheat on station A and complete final application on station B, automatically adjusting time and pressure as it shuttles between workstations. It's a smooth, quiet, and effortless operation controlled by the push of a button and tap of the foot pedal. Simply power on and choose between dual or independent operation.

Dual Air Fusion IQ® (2) 16" x 20" Platens

120 volt • 15 amps / 1800 watts

240 volt • 15 amps / 3500 watts

Shipping: 410 lbs. • 45"L x 45"W x 30"H

Requires air compressor (not included) with minimum 1 horsepower and 8 gallon hold tank. Uses 3.8 CFM.



AIR FUSION IQ®

AIR POWERED FOR EFFORTLESS OPERATION

The Air Fusion IQ® offers a two-button operation which locks the upper platen down, applying accurate, even pressure, then automatically swings open to create a heat-free workspace. Patented Auto Adjust Pressure™ automatically adjusts to the thickness of the item you're printing. Program your time to change from preheating to final application. With up to four time and pressure settings, it's not just possible — it's automatic.

Air Fusion IQ® 16" x 20"

120 volt • 15 amps / 1800 watts

240 volt • 7.5 amps / 1800 watts

Shipping: 245 lbs. • 40"L x 48"W x 58"H

Requires air compressor (not included) with minimum 1/2 horsepower and 2.5-gallon hold tank. Uses 2.3 CFM.



TABLE TOP AIR FUSION IQ®

SPACE-SAVING TABLETOP DESIGN

Take everything you love about our Fusion IQ®, add the power of an air compressor, the compact size of a tabletop heat press, and you have the Table Top Air Fusion IQ®. With an upper platen that operates with the touch of a button, operator fatigue is a thing of the past.

Table Top Air Fusion IQ® 16" x 20"

120 volt • 15 amps / 1800 watts

240 volt • 7.5 amps / 1800 watts

Shipping: 180 lbs. • 37"L x 24"W x 24"H

Requires air compressor (not included) with minimum 1/2 horsepower and 2.5-gallon hold tank. Uses 2.3 CFM.

