

The *Digital Combo* is a multipurpose swing-away heat press. This fully digital 14"x16" swing-away press boasts all of the digital features of the DK20S digital swinger. This includes Digital Temperature, Time, and a Digital Pressure/Height gauge, as well as programmable presets, user definable alarms and a host of other digital features. The construction is a solid steel welded framework, the press features SuperCoil-Microwinding™ heater technology, and carries the same warranties as the Digital Knight line of presses. However, the popular success of the Digital Combo lies in its instantly interchangeable (*under 1 minute change-out time and hot swappable!*) system of heat platens and tables.

Available for this one press is every attachment necessary to professionally imprint T-Shirts, Caps, Plates, Tiles, Mugs, Memo Cubes, Miscellaneous Plastics, Woods, Metals, Fabrics and much more. The interchangeability is performed quickly and safely. If your product offering is going to reach beyond just flat & fabric items, the Digital Combo is the superior machinery solution.



## **DIGITAL COMBO**



Caps are flawlessly printed with a curved heater block and curved bottom form with a special cap stretching device. Optional interchangeable bottom forms available.

The plate die platens feature interchangeable components for allowing the circular heating element to press inside ceramic plates. Also included is a template tray and pad for centering the plate.

Due to its swing-away design and wide adjustment range, The Digital Combo excels at handling extremely thick items such as plaques, tile, woods, plastics, and other imprintable items that can not be pressed in conventional T-Shirt presses.

The ½-mug attachment for the Digital Combo allows the imprinting of mugs 1 side at a time. With dye sublimation transfers, full wrap images can be perfectly applied in multiple pressings.

Memo cubes are properly clamped and pressed in the cube fixture. Images are successfully pressed around the cubes' sides for a continuous image wrap.

### Specifications:

DC14 120V-1300W-10A / 220V-1500W-5A  
 DC16 120V-1500W-13A / 220V-1500W-7A  
 Dimensions (both): 18"W x 24"D x 20"H - 135 lbs

## **DC** Digital Combo Twin Station Attachment

Adding a twin shuttle upgrade allows the operator to unload and load materials while a cycle is pressing. It also negates heat platen idle time while the operator prepares the table. Production is maximized with no additional labor cost. This shuttle is solid aluminum, holding any heavy or rigid imprintable products as well as fabrics without concern.

For almost double the productivity per single operator, the Digital Combo Twin Shuttle Attachment is an unbeatable value. The Twin Attachment will also work with the DC16AP Air Operated press, for an automatic, twin station small footprint production solution.



## **DC 16AP** DC16AP 14" x 16" Digital Combo Automatic Air Swinger

The DC16AP is an automatic air operated multipurpose swing away press. It uses the same exact frame and interchangeable design as the manual Digital Combo press. It has the same multipurpose functionality, but is a push-button air operated automatic press.

For users who desire the tabletop footprint of the Digital Combo, and need its versatility, but desire a more productive automatic pressing and automatic release action, the DC16AP is the perfect machine. This press is also used heavily for large quantity small label application, with the smaller 6"x8" label press head and bottom tables. All attachments used on the manual Digital Combo press including the Cap, Plate, Tile, Cube, Twin-Shuttle, and even bottom heat are fully compatible with the Air Operated Automatic Digital Combo press.



## **394** Shuttle Press (*BOSS Embossing Press*)

The 394 Shuttle Press is a high production, industrial factory grade twin station heat transfer press. Available in platen sizes of 16"x20" and 20"x25", the 394 Shuttle Press removes operator inefficiency and pressing delays with its automatic pressing system, twin shuttle table assembly and low maintenance industrial design.

Coupled with the Digital Knight control and a solid steel structure, the 394 provides extended dependable service in high-demand, constant production environments. The 394 exerts up to 12,000 pounds of force, the capacity necessary for Embossing. The extra high wattage heater will keep up with any heat demand, ensuring no heat recovery concerns.



394-TS 16"x20" 220V-3600W-16A

394-MTS 20"x25" 220V-4500W-16A Dimensions (both): 48"W x 32"D x 51"H - 700 lbs