

# 20SP

## DK20SP 16" x 20" Automatic Digital Swinger



### Features

- Automatic air operated pressing
- PSI pressure control gauge
- Fully digital temperature control
- Automatic digital timer
- 70 Programmable presets
- Solid steel welded framework
- SuperCoil-Microwinding™ heater technology
- Accommodates materials up to 1" thick
- Temperature readout accuracy  $\pm 2^{\circ}\text{F}$ .
- User selectable end-of-cycle alarms
- Records number of pressing cycles done
- Teflon-coated  $\frac{3}{4}$ " thick heat platen
- Lifetime warranty on heat platen
- 3-year warranty on control
- 1 year warranty on entire press
- Elec: 120V-1800W-15A/ 220V-1800W-8A
- Dims: 32"L x 18"W x 18"H - 235 lbs

The *Digital Knight DK20SP* is an air-operated, automatic 16x20 swing-away heat press with a state-of-the-art control system and heavy-duty solid steel welded framework. The smooth automatic pressing and pushbutton activation provides a productive, fatigue-free operation. This machine boasts a lifetime warranty on the heat platen, and an unprecedented 3-year warranty on the heat-control electronics. The heat platen uses SuperCoil-Microwinding™ heater technology, a system of embedded heater windings that wind tightly and closely together throughout the entire platen for extremely even heat, fast recovery & fast heat up times. The controller utilizes an easy to read oversized-digit LCD display to show time and temperature simultaneously, and the temperature readout is accurate within  $\pm 2^{\circ}$ . The press features a high-accuracy pressure regulator and pressure gauge for specific psi settings. The operator can use the 70 programmable presets for saving common application settings of Temp/Time/Pressure, ensuring consistent, repeatable results for all applications. The press is adjustable to accommodate materials from fabric thickness all the way up to 1" thick substrates! The DK20S combines a heavy-duty solid steel industrial grade pressing framework with accurate and easy to use electronics to provide the operator with the best possible features and equipment needed for today's various heat transfer applications.



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