

**JUKI**

**CS** series

**Press  
Machines**





The CS-661 hot and cold press machine uses to plates for both heating and cooling material allowing for easier operation and handling as well as better solidification of adhesive



optional chiller



standard water circulator

#### Key Features

- Both Hands Push Button Activation for Added Safety
- Digital Pressure and Temperature Interlock
- Unique Motorized Heat/Cool Change Over
- Selectable Foot Pedal Activation
- Key Locking Supervisor Mode
- Self Lock Mode
- Dual Counters
- Trend Display



|                     |                            |
|---------------------|----------------------------|
| Model name          | CS-661                     |
| Power Supply        | AC 220V 50/60Hz, 1Φ        |
| Heater Power        | 1000W                      |
| Compressed Air      | >0.4Mpa                    |
| Maximum Temperature | 260°C                      |
| Timing Range        | 1-999 Seconds              |
| Upper Mold Area     | 340 x 100mm                |
| Lower Mold Area     | 300 x 95mm                 |
| Dimensions          | 510 x 690 x 1400mm (LxWxH) |
| Net Weight          | 110kg                      |
| Extra Lower Mold    | 150 x 50, Φ68              |

The CS-679 automatic pick and place label heat press can be used on a variety of different materials and label sizes. Heat transfer labels for branding, product information or design can be placed fast and with precision. The pneumatic picker ensures consistency even when operator with no previous experience.



#### ■ Key Features

- Both Hands Push Button Activation for Added Safety
- Precise motorized positioning
- Selectable Foot Pedal Activation
- Key Locking Supervisor Mode
- Self Lock Mode
- Dual Counters
- Trend Display

|                     |                            |
|---------------------|----------------------------|
| Model name          | CS-679                     |
| Power Supply        | AC 220V 50/60Hz, 1Φ        |
| Heater Power        | 600W                       |
| Compressed Air      | >0.4Mpa                    |
| Maximum Temperature | 260°C                      |
| Timing Range        | 1-999 Seconds              |
| Upper Mold Area     | 130 x 130mm                |
| Lower Mold Area     | 110 x 110mm                |
| Dimensions          | 920 x 1150 x 920mm (LxWxH) |
| Net Weight          | 115kg                      |

The CS-687 hot and cold press machine uses to plates for both heating and cooling material allowing for easier operation and handling as well as better solidification of adhesive



#### ■ Key Features

- Both Hands Push Button Activation for Added Safety
- Digital Pressure and Temperature Interlock
- Unique Motorized Heat/Cool Change Over
- Selectable Foot Pedal Activation
- Key Locking Supervisor Mode
- Self Lock Mode
- Dual Counters
- Trend Display

|                     |                              |
|---------------------|------------------------------|
| Model name          | CS-687                       |
| Power Supply        | AC 220V 50/60Hz, 1Φ          |
| Heater Power        | 3600 W                       |
| Compressed Air      | > 0.4 Mpa                    |
| Maximum Temperature | 260 °C                       |
| Timing Range        | 1-999 Seconds                |
| Upper Mold Area     | 610 x 310 mm                 |
| Lower Mold Area     | 600 x 300 mm                 |
| Dimensions          | 1000 x 690 x 1980 LxWxH (mm) |
| Net Weight          | 400 kg                       |