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<td>JEUX-TD-200</td>
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<td>Optional Items</td>
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</table>

Catalogue of each model is also available. For further details, please refer to the individual machine catalogue.
COMPANY OVERVIEW

Juki Central Europe (JCE), a subsidiary of Juki Corporation, was established in 2005 as the official body coordinating sales and logistics across twenty European countries as well as Russia, North Africa and Turkey. From the company offices in Warsaw, Poland; sales, marketing, logistics and technical support services are coordinated for the entire extended European market place.

The company’s strengths are leveraged through an extensive distributor network that has been established over the years, offering the shared knowledge and expertise of industry leading experts in the sewing sector.

Juki Central Europe’s different office in Moscow, Minsk and Turkey, as well as Juki Italia S.p.A, again add to our extensive network supporting and maintaining the Juki brand across the continent and beyond.

Juki offers an extensive line of industrial sewing machines for the apparel industry – ranging from Lockstitch, Overlock and Coverstitch machines, to electronic bartackers and automated sewing systems. Our machines have also become renowned in the non-apparel sector, supplying such industries as automotive, upholstery, marine, industrial fabrics, footwear, leather products and home textiles.

Software solutions such as JaNets (Juki Advanced Network Systems) is the next frontier of sewing innovation and aims to bring your production into the future with interlinked machines and data to make analytical decisions.

As well as our extensive range of high quality industrial sewing machines Juki produce machines for the semi-professional and home-use market with our home sewers and surfers establishing themselves as some of the most popular and reliable in the market.

We are very proud of our historically strong distribution network across Europe and throughout the rest of the world. From Juki Central Europe’s offices in Warsaw and through our representative offices we are able to serve the entire extended European market and North Africa. Through our carefully selected distributors we are able to combine knowledge and specific geographical market experience to ensure the best sewing solutions are available to customers. Leveraging both our own expertise as well as that of our distributors we are able to provide insights and assistance that can improve end users productivity and quality.

Here in Juki Central Europe we constantly have one eye on the future and are looking to improve not only our own business but that of our customers and anyone who uses a Juki sewing machine. Our products are developed and manufactured with a consumer viewpoint in mind at all times and it is our goal to build strong, lasting customer relationships. We will continue to provide products and services by taking our customers’ needs and desires into account, by treating our customers as partners, through which we will create value together.

Juki was founded in 1938 when nearly 900 independent machinery manufacturers came together to form the “TOKYO JUKI MANUFACTURERS ASSOCIATION”. It wasn’t until 1943 that this association was reorganized into a joint stock corporation. In this time Juki focused on other production types but in 1947 we produced our first sewing machine for the household market. This was followed by the first Juki industrial sewing machine in 1953 and decades of industry dominance thereafter. Juki has been at the forefront of sewing machine innovation over its lifetime with many of our advancements being adopted industry wide. To name just a few of our more famous improvements: the single-axis rotational thread take-up (1957), automatic Thread Trimmer (1969), pick-and-placer (1987), automatic bobbin thread feeder (1997), multifunctional machine digitalization (2015). This is just one milestone for Juki and we look forward to continuing our journey far into the future.
JUKI CENTRAL EUROPE WOULD LIKE TO INVITE YOU TO OUR NEW NON-SEWING SHOW ROOM!

The specialized showroom is a one-stop shop for all the new bonding, welding, press and industrial printing machines Juki Central Europe is now able to offer.

Now that the full range of solutions set up and available to use in one place it is the perfect place for you to test out the machines and see what they can do to give an edge to your production process. We have our resident experts on hand to provide detailed explanation and training you can be sure that a visit will be as valuable as possible. With these solutions testing your materials is key and we are able to perform these tests ahead of time again ensuring you will get the most out of your visit.
Depending on the function and process required by a factory there are different methods of bonding that achieve different results or seams. This technology can be used as a replacement for traditional stitch’s (attaching fabric to fabric) but also to improve normal stitched seams strength and durability (sealing).

Creation of seams is carried out by a number of different methods but in all process one piece of fabric is fused to another piece. Sealing of seams uses special tape applied over an existing seam (either stitched or bonded) to make it stronger or waterproof.

**Tape Bonding / Seam Sealing**

The hot air activates the adhesive of the specialized bonding tape fusing the tape to the fabric. Tape can also be applied on top of normal stitched seams to make them waterproof and more durable.

**Ultrasonic Welding**

Ultrasonic vibration causes the material to heat up and fuse together. A ultrasonic vibration from the horn cause mechanical stress within the materials that release thermal energy softening the points of contact and bonding the material together. Bonding only takes place at the points of contact between the horn and anvil. Polyester, nylon, polypropylene, polyethylene, PVC, urethane, saran, EVA, and surlyn can all be bonded ultrasonically.

**Press Bonding**

This uses both a hot and a separate cold plate to create a bond; it is capable of being used to fuse fabric to fabric (attaching) or with join with tape (sealing). Firstly the hot plate is applied to the product and pressure and heat are exerted. This causes the fabric to fuse or bond together (if tape is being used it melts). Secondly the cold plate is applied and this exerts even more pressure on the now melted seam and cools it simultaneously solidifying the bond.
TAPE BONDING / SEAM SEALING

JEUX AI-001
Post-Bed, Seam Sealing Machine, with Differential Speed, Memory Function and 3D Electronic Nozzle Positioning System

- Stretch fabric ready
- Narrow tape ready
- Software upgradable, different post-type specifications available

**KEY FEATURES**
- 3D Electronic nozzle positioning system
- Differential speed top / bottom roller
- Variable speed seam sealing
- Digital tensioning device
- Multi-language support
- Data memory bank

---

JEUX AI-011-IRJ
Post-Bed, Seam Sealing Machine with Differential Speed, Memory Function, 3D Electronic Nozzle Positioning System and Tape Heating Temperature Controller

- Stretch fabric ready
- Narrow tape ready
- Software upgradable
- Different post-type specifications available

**KEY FEATURES**
- 3D electronic nozzle positioning system
- Tape heating temperature sensor
- Differential speed top / bottom roller
- Variable speed seam sealing
- Color touch screen interface
- Digital tensioning device
- Multi-language software

---

**Model name**

<table>
<thead>
<tr>
<th>JEUX AI-001</th>
<th>JEUX AI-001</th>
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</thead>
<tbody>
<tr>
<td><strong>Power Supply</strong></td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td><strong>Power Consumption</strong></td>
<td>3600 W</td>
</tr>
<tr>
<td><strong>Compressed Air</strong></td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td><strong>Maximum Sealing Speed</strong></td>
<td>18 m/min</td>
</tr>
<tr>
<td><strong>Maximum Temperature</strong></td>
<td>800°C</td>
</tr>
<tr>
<td><strong>Nozzle Unit</strong></td>
<td>22 mm</td>
</tr>
<tr>
<td><strong>Upper Roller Width</strong></td>
<td>25.4 mm</td>
</tr>
<tr>
<td><strong>Lower Roller Width</strong></td>
<td>31 mm</td>
</tr>
<tr>
<td><strong>Dimensions</strong></td>
<td>1200 x 750 x 1800 mm (LxWxH)</td>
</tr>
<tr>
<td><strong>Net Weight</strong></td>
<td>150 kg</td>
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<tr>
<td><strong>Optional Roller</strong></td>
<td>8-30 mm</td>
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Possible specifications: A, C, D, E, F, G, H, I
*For ordering options please see page 15

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**Model name**

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<thead>
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<th>JEUX AI-011-IRJ</th>
<th>JEUX AI-011-IRJ</th>
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<td><strong>Heat Power</strong></td>
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<td><strong>Compressed Air</strong></td>
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<tr>
<td><strong>Maximum Temperature</strong></td>
<td>800°C</td>
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<tr>
<td><strong>Nozzle Unit</strong></td>
<td>22 mm</td>
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<tr>
<td><strong>Upper Roller Width</strong></td>
<td>25.4 mm</td>
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<tr>
<td><strong>Lower Roller Width</strong></td>
<td>31 mm</td>
</tr>
<tr>
<td><strong>Dimensions</strong></td>
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<td><strong>Net Weight</strong></td>
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<td><strong>Optional Roller</strong></td>
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</table>

Possible specifications: A, B, I
*For ordering options please see page 15
JEUX AI-107

Post-Bed, Seam Sealing Machine with Differential Speed and Memory Function

- Stretch fabric ready
- Narrow tape ready
- Good for 3-layer taping
- Software upgradable

**Key features**
- Differential speed top / bottom roller
- Colour touch screen interface
- Digital tensioning device
- Duplex nozzle action

<table>
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<td>Maximum Sealing Speed</td>
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<td>Maximum Temperature</td>
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<td>Dimensions</td>
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<tr>
<td>Optional Roller</td>
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Possible specifications: A, D, I
*For ordering options please see page 15.

JEUX AI-008

Post-Bed, Seam Sealing Machine with Differential Speed

- Stretch fabric ready
- Multi-unit display
- All-in-one construction

**KEY FEATURES**
- Differential speed top / bottom roller
- Colour touch screen interface
- Digital pressure gauge

<table>
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<td>Maximum Temperature</td>
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<td>Dimensions</td>
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<td>Optional Roller</td>
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Possible specifications: A, I
*For ordering options please see page 15.
JEUX AI-108
Post-Bed, Seam Sealing Machine with Differential Speed

- Suitable for stretchy fabric
- Differential speed top / bottom roller
- Pressure gauge display

Model name | JEUX AI-008
---|---
Power Supply | AC 220 V, 50/60 Hz, 1Φ
Power Consumption | 3600 W
Compressed Air | > 0.4 MPa
Maximum Sealing Speed | 24 m / min
Maximum Temperature | 800°C
Nozzle Unit | 22 mm
Upper Roller Width | 25.4 mm
Lower Roller Width | 31 mm
Dimensions | 1200 x 750 x 1700 mm (LxWxH)
Net Weight | 130 kg
Optional Roller | 8–30 mm

Possible specifications: A
*For ordering options please see page 15.

JEUX AI series

Model Code
- 001
- 008
- 101
- 107
- 108

Lower Roller Configuration
- A Standard Offset Pedestal
- B Side Arm C Glove Attachment
- D Long Arm
- E Quick Arm
- F Mini Long Arm
- G Shoe Arm
- H Off-the-arm Attachment
- I Standard In Line Pedestal

Tape Width Option
- N Normal (22mm)
- W Wide Width Tape (30 mm)
- Y Wide Width Tape (47 mm)

Stand Option
- N Normal
- A Adjustable Stand

Body Option
- N Normal
- B Side Arm CoMPatible
# TAPE BONDING / SEAM SEALING

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### Classified Item

<table>
<thead>
<tr>
<th>Item</th>
<th>JEUX AI-001</th>
<th>JEUX AI-101</th>
<th>JEUX AI-107</th>
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<tr>
<td>Control Start / stop seal skip prevention</td>
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<tr>
<td>Control Error message</td>
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<tr>
<td>Control Real time variable speed sealing</td>
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<td>Control Production statistics</td>
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<td>Control Real time clock</td>
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<tr>
<td>Control Roller cooler</td>
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### Features

- Power save mode
- Heat press mode
- Start / stop seal skip prevention
- Error message
- Real time variable speed sealing
- Production statistics
- Real time clock
- Roller cooler
- Temporary stop pressure release
- Digital pressure indication
- Multi-function foot switch
- Control pedal number
- Password protection
- Touch panel control
- No. of memory
- No. of parameter

### Control

- No. of controller
- Temperature deviation (°C)
- Emulation mode
- Movement type
- Position adjustment type
- Movement dimensions
- Angle adjustment
- Digital in / out timing adjustment
- Oscillation mode
- Parking position
- Hosing position
- Soft landing movement
- Calibration mode
- Foot cut mode
- Precision digital tape feeder
- Tape end alarm
- Tape metering function
- Transmission type
- No. of motor
- Transmission
- Transmitter
- Transmission speed
- Transmitter Tolerance
- Changeable bottom roller diameter
- Transmission speed control
- Transmitter
- Manual reverse rotation
- Construction
- Body type
- Lower Roller Configuration
- Spec A - standard offset pedestal
- Spec B - side arm
- Spec C - glove attachment
- Spec D - long arm
- Spec E - quick arm
- Spec F - mini long arm
- Spec G - shoe arm
- Spec H - off-the-ARM attachment
- Spec I - standard in line pedestal

### Construction

- Slant body
- Sheet Metal
- Lower Roller Configuration
- Standard offset pedestal
- Side arm
- Glove attachment
- Long arm
- Quick arm
- Mini long arm
- Shoe arm
- Off-the-ARM attachment
- Standard in line pedestal

---

## Spec A

- Standard Offset Pedestal

## Spec B

- Side Arm

## Spec C

- Glove Attachment

## Spec D

- Long Arm

## Spec E

- Quick Arm

## Spec F

- Mini Long Arm

## Spec G

- Shoe Arm

---

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TAPE BONDING / SEAM SEALING

**JEUX SF-816**
Post-Bed Tape Laydown with Fabric Edge Trimmer

- Workable on 2D and 3D construction
- Both straight and curve seam
- Perfect for knit and lycra
- Precise trimming
- Software upgradable

**KEY FEATURES**
- Differential speed top / bottom roller
- Color touch screen interface
- Digital tensioning device
- Adjustable cutter speed
- Convertible platform

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX SF-816</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Ø</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>3600 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Sealing Speed</td>
<td>9 m / min</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>800°C</td>
</tr>
<tr>
<td>Nozzle Unit</td>
<td>12 mm</td>
</tr>
<tr>
<td>Upper Roller Width</td>
<td>15 mm</td>
</tr>
<tr>
<td>Lower Roller Width</td>
<td>15 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>1200 x 700 x 1800 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>140 kg</td>
</tr>
</tbody>
</table>

**JEUX SF-829**
Sewfree Tape Laydown with Ultrasonic Fabric Edge Trimmer

- Workable on 2D and 3D construction
- Perfect for knit and lycra
- No fraying at the edge
- Both straight and curve seam
- Precise trimming

**KEY FEATURES**
- User friendly sewing machine platform
- Extremely narrow allowance
- 28 kHz quiet operation
- Differential speed top / bottom roller
- Color touch screen interface

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX SF-829</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Ø</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>700 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Sealing Speed</td>
<td>5 m / min</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>350°C</td>
</tr>
<tr>
<td>Upper Roller Width</td>
<td>15 mm</td>
</tr>
<tr>
<td>Lower Roller Width</td>
<td>20 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>1220 x 750 x 1400 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>140 kg</td>
</tr>
<tr>
<td>Ultrasonic Frequency</td>
<td>28 kHz</td>
</tr>
<tr>
<td>Horn Dimension</td>
<td>30 mm</td>
</tr>
</tbody>
</table>
**Key Features:**
- Workable on 2D and 3D construction
- Both straight and curve seam
- Stable temperature
- Stretch fabric ready

**Multifunctional, seam-sealing, overlapping, hemming and binding operations**
- Multi-heater ensures adhesive strength
- Differential speed top / bottom roller
- Color touch screen interface
- Automatic tensioning device

---

**JEUX SF-828**

**Model name:** JEUX SF-828

**Power Supply:** AC 220 V, 50/60 Hz, 1φ

**Heater Power:** 2850 W

**Compressed Air:** ≥ 0.4 MPa

**Maximum Speed:** 5 m / min

**Maximum Nozzle Temperature:** 350°C

**Maximum Roller Temperature:** 230°C

**Working Width:** 6 ~ 20 mm

**Dimensions:** 1220 x 700 x 1450 mm (LxWxH)

**Net Weight:** 130 kg

---

**LHP-PP1-N**

**Model name:** LHP-PP1-N

**Power Required:** 1P / 230V, 220 V / 50/60 Hz

**Power Consumption:** 0.5 SK VA

**Heat Method:** Hot Plate

**Arm Type:** Post Type

**Feed Speed:** Max. 5 cm / min

**Upper Heater Temperature:** Max 260°C

**Lower Heater Temperature:** Max 190°C

**Welding Width:** 13 cm

---

**Perfect for Knitted Materials**

**Model name:** JEUX SF-828

**Power Supply:** AC 220 V, 50/60 Hz, 1φ

**Heater Power:** 2680 W

**Compressed Air:** > 0.4 MPa

**Maximum Speed:** 5 m / min

**Maximum Nozzle Temperature:** 350°C

**Maximum Roller Temperature:** 250°C

**Dimensions:** 1220 x 700 x 1450 mm (LxWxH)

**Net Weight:** 130 kg

---

**Model name:** LHP-PP1-N

**Heat Method:** Hot Plate

**Arm Type:** Post Type

**Feed Speed:** Max. 5 cm / min

**Upper Heater Temperature:** Max 260°C

**Lower Heater Temperature:** Max 190°C

**Welding Width:** 13 cm

---

**Perfect for Knitted Materials**

**Model name:** LHP-PP1-N

**Power Required:** 1P / 230V, 220 V / 50/60 Hz

**Power Consumption:** 0.5 SK VA

**Heat Method:** Hot Plate

**Arm Type:** Post Type

**Feed Speed:** Max. 5 cm / min

**Upper Heater Temperature:** Max 260°C

**Lower Heater Temperature:** Max 190°C

**Welding Width:** 13 cm

---

**Perfect for Knitted Materials**
TAPE BONDING / SEAM SEALING

**QHP-A05**
Post-Bed, Seam-Sealing Machine with Differential Speed

**KEY FEATURES**
- Hot air tape bonding uses extremely hot air to melt specialized welding tape; the melted welding tape is then fused to the fabric as it passes through an upper and lower roller.
- This bonding method can seal an existing bond (ultrasonic machine).
- This bonding is used to make traditional sewing seams waterproof.
- It can also be used as a design feature on apparel products.

**Specifications**
- **Model name**: QHP-A05
- **Power Consumption**: AC 220 V, 50/60 Hz, 1 kW
- **Upper Roller**: Steel (Width: 28mm or 30mm / Shape: Groove, Flat of Concave) or Silicon Rubber (30 mm)
- **Lower Roller**: Silicon Rubber (width: 30 mm / Shape: Flat)
- **Nozzle Heater**: 2.0 KW (200 V)
- **Nozzle Width**: 22 mm, 24 mm, 26 mm
- **Nozzle Air Temperature**: Up to 750°C
- **Air Consumption**: 100 litter/min.

**QHP-A08**
Post-Bed, Seam-Sealing Machine with Differential Speed and Variable Cylinder / Post Arm

**KEY FEATURES**
- Shape of air delivery system and rollers make this suitable for curved objects.
- The machine arm can register the movements of the operator during bonding and adjust the angle accordingly.
- Angle adjustment ensure a smooth and easy operation.
- Air temperature can be easily adjusted through the operational interface.

**Specifications**
- **Model name**: QHP-A08
- **Power Required**: 1P/200, 220, 240 V 50/60Hz
- **Nozzle Air Temp.**: Up to 750°C
- **Feed Speed Max**: 10 m / min
- **Upper Roller**: Silicon rubber (30 mm)
- **Lower Roller**: For small diameter tape sealing
- **Air Consumption**: 100 litter / min
- **Arm type**: Variable moving type

---

*Images of the machines are shown.*
### KEY FEATURES
- A wide range of anvil wheels allows embossing of any profile or welding structure
- No compressed air required
- Newly developed user-interface and custom software
- Cutting and welding functions possible (S Type)
- Flat bed allows for easy and large working area
- Up to 12 m/min welding speed possible
- Automatic roller pressure adjustment

### SPECIFICATIONS

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX 7510-B</th>
<th>JEUX 7510-T</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sonotrode</td>
<td>Steel</td>
<td>Titanium</td>
</tr>
<tr>
<td>Frequency</td>
<td>35 kHz</td>
<td></td>
</tr>
<tr>
<td>Sonotrode Standard Size</td>
<td>10 mm</td>
<td></td>
</tr>
<tr>
<td>Maximum welding speed</td>
<td>12 m/min</td>
<td></td>
</tr>
<tr>
<td>User-Interface</td>
<td>7&quot; touch screen</td>
<td></td>
</tr>
<tr>
<td>Power Supply</td>
<td>230 V, 50 Hz</td>
<td></td>
</tr>
</tbody>
</table>
ULTRASONIC WELDING

**JEUX US-501**
Flat Bed Ultrasonic Machine

- Stretch fabric ready
- Precise trimming
- Anti-fray cut edge
- Perfect for knit and lycra
- Software upgradable

**KEY FEATURES**
- User friendly sewing machine platform
- Innovative auto cutter calibration
- Fabric thickness selection
- 40 kHz quiet operation
- Pattern cutting mode
- Power monitoring
- Good for sharp curves and strange shapes
- Best suited for thin to medium weight materials

**Model name** JEUX US-501

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1 Φ</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>700 W</td>
</tr>
<tr>
<td>Ultrasonic Frequency</td>
<td>40 kHz</td>
</tr>
<tr>
<td>Horn Dimension</td>
<td>3 x 6 mm</td>
</tr>
<tr>
<td>Maximum Welding Speed</td>
<td>10 m / min</td>
</tr>
<tr>
<td>Dimensions</td>
<td>1100 x 550 x 1200 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>120 kg</td>
</tr>
</tbody>
</table>

![JEUX US-501](image)

**JEUX US-510**
Ultrasonic Rotary Welding Machine

- Stretch fabric ready
- Precise trimming
- Anti-fray cut edge
- Perfect for knit and lycra
- Both straight and curve seam
- Software upgradable

**KEY FEATURES**
- User friendly sewing machine platform
- Ultrasonic system status indication
- Extremely narrow allowance
- 28 kHz quiet operation
- Power monitoring

**Model name** JEUX US-510

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1 Φ</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>700 W</td>
</tr>
<tr>
<td>Ultrasonic Frequency</td>
<td>28 kHz</td>
</tr>
<tr>
<td>Horn Dimension</td>
<td>30 mm</td>
</tr>
<tr>
<td>Maximum Welding Speed</td>
<td>3 m / min</td>
</tr>
<tr>
<td>Dimensions</td>
<td>1100 x 550 x 1200 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>120 kg</td>
</tr>
</tbody>
</table>

![JEUX US-510](image)

**LWU-3015-4BT**
Ultrasonic Welding Machine with Variable Cylinder / Post Arm

**KEY FEATURES**
- The machine uses ultrasonic vibrations to heat fabric, fusing it together
- This machine creates seamless finishing’s that are comfortable to wear and allow for high stretchiness
- Perfectly suited for non-woven fabric

**Model name** LWU-3015-4BT

<table>
<thead>
<tr>
<th>Feature</th>
<th>Specification</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Required</td>
<td>1P 200 V, 50/60 Hz</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>1.0 kVA</td>
</tr>
<tr>
<td>Power Output Max.</td>
<td>600 W</td>
</tr>
<tr>
<td>Oscillating Frequency</td>
<td>30 kHz</td>
</tr>
<tr>
<td>Feed Speed</td>
<td>0-8.0 m / min (minimum 0.1m / min)</td>
</tr>
<tr>
<td>Motor</td>
<td>2 Stepping Motors</td>
</tr>
<tr>
<td>Pressure Air Cylinder*</td>
<td></td>
</tr>
<tr>
<td>Others</td>
<td>PLC Control / LCD Touch Panel / Control Horn Cooling Device / Air Pressure Detector / Welding Roller Cooling &amp; Blowing Device Touch sensor</td>
</tr>
</tbody>
</table>

*air compressor is required

![LWU-3015-4BT](image)
**JEUX CS-651**

Automatic Cuff Press Machine

- Single or double cuff mode
- Avoid overheating and skipping
- Separate left and right temperature control
- Digitally controlled rotating action
- Color touch screen interface
- Dual time shift mode

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-651</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>1500 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260ºC</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>120 x 80 x R50 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>120 x 73 x R50 mm</td>
</tr>
<tr>
<td>Net Weight</td>
<td>650 x 380 x 1120 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>68 kg</td>
</tr>
</tbody>
</table>

HEAT PRESSING
HEAT PRESSING

**JEUX CS-652**

Pneumatic Flat Press Machine

- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric
- Vertical press motion
- Preset heating time
- Safety lever

**KEY FEATURES**

- Both hands push button activation for added safety
- Flexible changeable lower platform
- Press travel limiting device
- Optional lighting system
- Foot pedal activation

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-652</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Ø</td>
</tr>
<tr>
<td>Heater Power</td>
<td>1000 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>206 x 174 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>203 x 152 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>520 x 380 x 1050 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>45 kg</td>
</tr>
<tr>
<td>Extra Lower Mold</td>
<td>150 x 50, Ø68 mm</td>
</tr>
</tbody>
</table>

JEUX CS-652 spec A-A1A1-20015

**JEUX CS-653**

Pneumatic Flat Press Machine

- PLC controlled
- Consistent temperature
- Uniform pressure
- Simple to use

**KEY FEATURES**

- Both hands push button activation for added safety
- Flexible changeable lower platform
- Foot pedal or handle bar activation
- Top plate swing out design
- Dual time shift mode
- Vertical press motion
- Key locking function
- Dual counters

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-653</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Ø</td>
</tr>
<tr>
<td>Heater Power</td>
<td>1000 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>206 x 174 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>203 x 152 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>450 x 560 x 910 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>50 kg</td>
</tr>
<tr>
<td>Extra Lower Mold</td>
<td>150 x 50, Ø68 mm</td>
</tr>
</tbody>
</table>

JEUX CS-653 spec A-D1M2-020015

---

**JEUX CS-652**

Provided as standard

Ø 68 mm

150x50 mm

JEUX CS-652 spec A-A1T2-20015

**JEUX CS-653**

Provided as standard

Ø 68 mm

150x50 mm

JEUX CS-653 spec A-D1M2-020015
HEAT PRESSING

JEUX CS-654
Pneumatic Flat Press Machine

- Color touch screen control panel
- PLC controlled
- Consistent temperature
- On screen pressure reading

KEY FEATURES
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Self leveling platform
- Dual counters
- Trend display

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-654</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>3600 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>320 x 320 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>300 x 300 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>460 x 700 x 1100 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>74 kg</td>
</tr>
</tbody>
</table>

JEUX CS-655
Pneumatic Flat Press Machine

- Color touch screen control panel
- PLC controlled
- Consistent temperature
- On screen pressure reading

KEY FEATURES
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Self leveling platform
- Dual counters
- Trend display

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-655</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>1500 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>305 x 305 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>300 x 300 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>510 x 680 x 1100mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>90 kg</td>
</tr>
</tbody>
</table>
HEAT PRESSING

JEUX CS-658
Pneumatic Flat Press Machine (Heat + Cool)

- Color touch screen control panel
- Consistent temperature
- Uniform pressure
- Software upgradable
- Good for all fabric
- PLC controlled

KEY FEATURES
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Flexible changeable lower platform
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Top plate swing out design
- Dual counters & trend display

Model name | JEUX CS-658
---|---
Power Supply | AC 220 V, 50/60 Hz, 1Φ
Heater Power | 1000 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 380 x 150 mm
Lower Mold Area | 380 x 80 mm
Dimensions | 710 x 780 x 830 mm (LxWxH)
Net Weight | 93 kg

JEUX CS-661
Pneumatic Flat Press Machine (Heat + Cool)

- Color touch screen control panel
- Software upgradable
- Good for all fabric
- PLC controlled

KEY FEATURES
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Self leveling platform
- Dual counters
- Trend display

Model name | JEUX CS-661
---|---
Power Supply | AC 220 V, 50/60 Hz, 1Φ
Heater Power | 1000 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 340 x 100 mm
Lower Mold Area | 300 x 95 mm
Dimensions | 510 x 880 x 1400 mm (LxWxH)
Net Weight | 110 kg
Extra Lower Mold | 150 x 90 mm R88

www.college-sewing.co.uk
**JEUX CS-662**  
*Pneumatic Flat Press Machine*

- Color touch screen control panel
- PLC controlled
- 3 Zones temperature control
- Even temperature, typical 1°C tolerance across bed
- On screen pressure reading

**KEY FEATURES**
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Vacuum platform for precise positioning
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Dual counters
- Trend display

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-662</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 380 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>7500 W</td>
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<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>1250 x 530 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>1200 x 500 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>1350 x 950 x 1470 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>590 kg</td>
</tr>
</tbody>
</table>

---

**JEUX CS-663**  
*Pneumatic Curve Press Machine (Heat + Cool)*

- Color touch screen control panel
- Consistent temperature
- Uniform pressure
- Software upgradable
- Good for all fabric
- PLC controlled

**KEY FEATURES**
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Flexible changeable lower platform
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Top plate swing out design
- Dual counters & trend display

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-663</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>600 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>148 x 40 x R83 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>130 x 40 x R83 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>710 x 780 x 830 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>78 kg</td>
</tr>
</tbody>
</table>
HEAT PRESSING

JEUX CS-664

Pneumatic Flat Press Machine

- Color touch screen control panel
- Software upgradable
- Good for all fabric
- PLC controlled

KEY FEATURES

- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Unique motorized heat / cool changeover
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Dual counters
- Trend display

Model name | JEUX CS-664
--- | ---
Power Supply | AC 220 V, 50/60 Hz, 1Φ
Heater Power | 1000 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 340 x 100 mm
Lower Mold Area | 300 x 95 mm
Dimensions | 510 x 690 x 1400 mm (LxWxH)
Net Weight | 110 kg
Extra Lower Mold | 150 x 50, Ø68 mm

JEUX CS-665

Pneumatic Flat Press Machine

- Color touch screen control panel
- PLC controlled
- Consistent temperature
- On screen pressure reading

KEY FEATURES

- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Self leveling platform
- Dual counters
- Trend display

Model name | JEUX CS-665
--- | ---
Power Supply | AC 220 V, 50/60 Hz, 1Φ
Heater Power | 1600 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 610 x 130 mm
Lower Mold Area | 600 x 120 mm
Dimensions | 715 x 720 x 1124 mm (LxWxH)
Net Weight | 90 kg

www.college-sewing.co.uk
HEAT PRESSING

JEUX CS-666
Pneumatic Flat Press Machine

- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric
- Extremely affordable

KEY FEATURES
- Both hands push button activation for added safety
- Press travel limiting device
- Vertical press motion
- Preset heating time
- Safety lever

Model name | JEUX CS-666
---|---
Power Supply | AC 220 V, 50/60 Hz, 1Φ
Heater Power | 1600 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 610 x 130 mm
Lower Mold Area | 600 x 120 mm
Dimensions | 715 x 720 x 1124 mm (LxWxH)
Net Weight | 90 kg

JEUX CS-667
Pneumatic Curve Press Machine

- Color touch screen control panel
- PLC controlled
- Consistent temperature
- On screen pressure reading

KEY FEATURES
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Dual counters
- Trend display

Model name | JEUX CS-667
---|---
Power Supply | AC 220 V, 50/60 Hz, 1Φ
Heater Power | 1200 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 302 x 95 x R191 mm
Lower Mold Area | 300 x 95 x R191 mm
Dimensions | 400 x 750 x 1215 mm (LxWxH)
Net Weight | 70 kg

Model name | JEUX CS-666
---|---
Power Supply | AC 220 V, 50/60 Hz, 1Φ
Heater Power | 1600 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 610 x 130 mm
Lower Mold Area | 600 x 120 mm
Dimensions | 715 x 720 x 1124 mm (LxWxH)
Net Weight | 90 kg

Model name | JEUX CS-667
---|---
Power Supply | AC 220 V, 50/60 Hz, 1Φ
Heater Power | 1200 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 302 x 95 x R191 mm
Lower Mold Area | 300 x 95 x R191 mm
Dimensions | 400 x 750 x 1215 mm (LxWxH)
Net Weight | 70 kg
HEAT PRESSING

JEUX CS-668
Pneumatic Curve Press Machine

- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric
- Extremely affordable

KEY FEATURES
- Both hands push button activation for added safety
- Press travel limiting device
- Foot pedal activation
- Vertical press motion
- Preset heating time
- Safety lever

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-668</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>1200 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>302 x 95 x R191 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>300 x 95 x R191 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>400 x 750 x 1215 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>70 kg</td>
</tr>
</tbody>
</table>

JEUX CS-669
Pneumatic Flat Press Machine

- Color touch screen control panel
- PLC controlled
- Consistent temperature
- On screen pressure reading

KEY FEATURES
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Self leveling platform
- Dual counters
- Trend display

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-669</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>2600 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>420 x 420 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>400 x 400 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>525 x 770 x 1145 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>120 kg</td>
</tr>
</tbody>
</table>
HEAT PRESSING

JEUX CS-671
Manual Flat Press Machine
- Consistent temperature
- Simple to use
- Good for all fabric

KEY FEATURES
- Top plate swing out design
- Vertical press motion
- Preset heating time
- Manual clamping device
- Timeout buzzer

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-671</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>1000 W</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>206 x 156 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>203 x 152 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>450 x 550 x 600 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>36 kg</td>
</tr>
<tr>
<td>Extra Lower Mold</td>
<td>150 x 50, Ø68</td>
</tr>
</tbody>
</table>

Provided as standard

JEUX CS-672
Pneumatic Flat Press Machine
- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric

KEY FEATURES
- Press down lifting device
- Top plate swing out design
- Foot pedal activation
- Vertical press motion
- Preset heating time
- Safety lever

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-672</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>1000 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>305 x 305 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>300 x 300 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>650 x 400 x 980 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>115 kg</td>
</tr>
</tbody>
</table>

JEUX CS-671 spec M-D1A1-020015
JEUX CS-672 spec A-D1A1-030030

swing off position

© 68 mm

150x50 mm
# Heat Pressing

**JEUX CS-673**

**Pneumatic Flat Press Machine**

- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric

**KEY FEATURES**

- Top plate flip down design
- Foot pedal activation
- Compact body size
- Preset heating time

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-673</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>1300 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>300 x 150 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>280 x 130 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>380 x 520 x 465 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>35 kg</td>
</tr>
<tr>
<td>Extra Lower Mold</td>
<td>150 x 50, Ø 68</td>
</tr>
</tbody>
</table>

---

**JEUX CS-674**

**Pneumatic Flat Cool + Heat Press Machine**

- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric

**Key features**

- Both hands push button activation for added safety
- Swinging heat / cool changeover
- Press travel limiting device
- Foot pedal activation
- Vertical press motion
- Preset heating time
- Safety lever

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-674</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>1000 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>205 x 175 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>210 x 168 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>430 x 580 x 850 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>6 kg</td>
</tr>
<tr>
<td>Extra Lower Mold</td>
<td>150 x 50, Ø 68</td>
</tr>
</tbody>
</table>

---

Provided as standard

- Ø 68 mm
- 150x50 mm

Optional accessories:

- Standard water circulator
- Optional chiller
HEAT PRESSING

JEUX CS-675
Pneumatic Flat Press Machine

- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric

KEY FEATURES
- Both hands push button activation for added safety
- Press travel limiting device
- Foot pedal activation
- Vertical press motion
- Preset heating time
- Safety lever

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-675</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>3500 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>520 x 520 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>500 x 500 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>580 x 860 x 1250 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>150 kg</td>
</tr>
</tbody>
</table>

JEUX CS-676
Pneumatic Flat Press Machine

- Color touch screen control panel
- PLC controlled
- 6 Zones temperature control
- Even temperature, typical 2°C tolerance across bed
- On screen pressure reading

KEY FEATURES
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time drift mode
- Dual counters
- Trend display

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-676</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>12000 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>1250 x 830 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>1200 x 800 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>1320 x 1300 x 1860 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>860 kg</td>
</tr>
</tbody>
</table>

Model name JEUX CS-675 spec A-A1A1-050050
Model name JEUX CS-675 spec A-A1A1-120080 + TA-030

Model name JEUX CS-676 spec A-A1A1-120080 + TA-030
HEAT PRESSING

JEUX CS-677
Pneumatic Flat Press Machine

- PLC controlled
- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric

KEY FEATURES
- Both hands push button activation for added safety
- Independently heating of upper and lower
- Foot pedal activation
- Dual time shift mode
- Vertical press motion
- Key locking function
- Dual counters

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-677</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>2000 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>320 x 90 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>320 x 90 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>570 x 430 x 1500 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>75 kg</td>
</tr>
</tbody>
</table>

JEUX CS-678
Pneumatic Flat Press Machine

- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric

KEY FEATURES
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Key locking supervisor mode
- Single hand operation mode
- Optional foot pedal
- Dual counters
- Trend display

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-678</th>
</tr>
</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>3000 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>520 x 520 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>500 x 500 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>1100 x 1460 x 600 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>300 kg</td>
</tr>
</tbody>
</table>
**JEUX CS-679**

Automatic Pick and Place Label Heat Press Machine

- Color touch screen control panel
- Software upgradeable
- Good for all fabric
- PLC controlled

**KEY FEATURES**

- Both hands push button activation for added safety
- Selectable foot pedal activation
- Key locking supervisor mode
- Precise motorized positioning
- Automated label handling
- Self lock mode
- Dual counters
- Trend display

### Model name | JEUX CS-679
---|---
**Power Supply** | AC 220 V, 50/60 Hz, 1Φ
**Heater Power** | 600 W
**Compressed Air** | > 0.4 MPa
**Maximum Temperature** | 260°C
**Timing Range** | 1-999 Seconds
**Upper Mold Area** | 130 x 130 mm
**Lower Mold Area** | 110 x 110 mm
**Dimensions** | 320 x 1150 x 92 mm (LxWxH)
**Net Weight** | 115 kg

---

**JEUX CS-680**

Pneumatic Flat Press Machine

- Color touch screen control panel
- PLC controlled
- Consistent temperature
- Uniform pressure

**KEY FEATURES**

- Both hands push button activation for added safety
- Foot pedal or handle bar activation
- Dual time shift mode
- Top plate swing out design
- Vertical press motion
- Key locking function
- Dual counters
- Trend display

### Model name | JEUX CS-680
---|---
**Power Supply** | AC 220 V, 50/60 Hz, 1Φ
**Heater Power** | 1500 W
**Compressed Air** | > 0.4 MPa
**Maximum Temperature** | 260°C
**Timing Range** | 1-999 Seconds
**Upper Mold Area** | 305 x 305 mm
**Lower Mold Area** | 300 x 300 mm
**Dimensions** | 420 x 700 x 1020 mm (LxWxH)
**Net Weight** | 102 kg
HEAT PRESSING

JEUX CS-681
Pneumatic Flat Press Machine

- Color touch screen control panel
- Software upgradable
- Good for all fabric
- PLC controlled
- Vacuum suction lower platform

KEY FEATURES
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Unique motorized heat / cool changeover
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Dual counters
- Trend display

Model name | JEUX CS-681
---|---
Power Supply | AC 220 V, 50/60 Hz, 1Ph
Heater Power | 1800 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 1050 x 100 mm
Lower Mold Area | 1000 x 100 mm
Dimensions | 1400 x 920 x 2180 mm (LxWxH)
Net Weight | 426 kg

JEUX CS-682
Pneumatic Flat Cool + Heat Press Machine

- Consistent temperature
- 3 Zones temperature control
- On screen pressure reading
- Vacuum suction lower platform
- Uniform pressure
- Simple to use
- Good for all fabric

KEY FEATURES
- Both hands push button activation for added safety
- Key locking supervisor mode
- Digital pressure and temperature interlock
- Foot pedal activation
- Vacuum platform for precise position
- Dual counters
- Trend display
- Self locked mode

Model name | JEUX CS-682
---|---
Power Supply | AC 380 V, 50/60 Hz, 1Ph
Heater Power | 10000 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Heat Mold Area | 1030 x 530 mm
Cool Mold Area | 1030 x 516 mm
Lower Mold Area | 1000 x 500 mm
Dimensions | 1550 x 1650 x 1510 mm (LxWxH)
Net Weight | 1200 kg

optional chiller
JEUX CS-681 spec V-F2A 1-100010

chiller included (x2)
JEUX CS-682 spec V-62B1-100050
HEAT PRESSING

JEUX CS-683
Pneumatic Flat Press Machine (Heat + Cool)

- Color touch screen control panel
- Activation for added safety
- Consistent temperature
- Software upgradable
- Good for all fabrics
- Uniform pressure
- PLC controlled

**KEY FEATURES**
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Selectable foot pedal activation
- Key locking supervisor mode
- Top plate swing out design
- Dual counters
- Trend display

**Model name** | **JEUX CS-683**
--- | ---
Power Supply | AC 220 V, 50/60 Hz, 1Φ
Heater Power | 1500 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 305 x 305 mm
Lower Mold Area | 300 x 300 mm
Dimensions | 710 x 850 x 1100 mm (LxWxH)
Net Weight | 135 kg

---

JEUX CS-686
Pneumatic Flat Press Machine (Heat + Cool)

- Color touch screen control panel
- Software upgradable
- Good for all fabrics
- PLC controlled

**KEY FEATURES**
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Unique motorized heat/cool changeover
- Selectable foot pedal activation
- Key locking supervisor mode
- Self lock mode
- Dual counters
- Trend display

**Model name** | **JEUX CS-686**
--- | ---
Power Supply | AC 220 V, 50/60 Hz, 1Φ
Heater Power | 2400 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 310 x 310 mm
Lower Mold Area | 300 x 300 mm
Dimensions | 680 x 680 x 1520 mm (LxWxH)
Net Weight | 196 kg

---

**JEUX CS-681 spec V-F2A 1-100010**
- Standard water circulator

**JEUX CS-686 spec A-F2AT-030030**
- Optional chiller
## HEAT PRESSING

### JEUX CS-687

Pneumatic Flat Press Machine (Heat + Cool)

- Color touch screen control panel
- Software upgradable
- Good for all fabric
- PLC controlled

**KEY FEATURES**

- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Unique motorized heat / cool changeover
- Selectable foot pedal activation
- Key locking supervisor mode
- Self lock mode
- Dual counters
- Trend display

### JEUX CS-688

Pneumatic Flat Press Machine

- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric

**KEY FEATURES**

- Press travel limiting device
- Foot pedal activation
- Vertical press motion
- Preset heating time
- Safety lever

### Specifications

#### JEUX CS-687

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-687</th>
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</thead>
<tbody>
<tr>
<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
</tr>
<tr>
<td>Heater Power</td>
<td>3600 W</td>
</tr>
<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
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</tr>
<tr>
<td>Lower Mold Area</td>
<td>600 x 300 mm</td>
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<td>Dimensions</td>
<td>1000 x 690 x 1980 mm (LxWxH)</td>
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<td>Net Weight</td>
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#### JEUX CS-688

<table>
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<td>1-999 Seconds</td>
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<td>Dimensions</td>
<td>355 x 235 x 750 mm (LxWxH)</td>
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<td>Net Weight</td>
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## HEAT PRESSING

### JEUX CS-693

**Pneumatic Flat Press Machine**

- Color touch screen control panel
- PLC controlled
- 3 Zones temperature control
- Tolerance across bed
- On screen pressure reading

**KEY FEATURES**

- Both hands push button activation for added safety
- Dual pressure and temperature interlock
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Self leveling platform
- Dual counters
- Trend display

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-693</th>
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<tbody>
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<tr>
<td>Compressed Air</td>
<td>&gt; 0.4 MPa</td>
</tr>
<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
</tr>
<tr>
<td>Upper Mold Area</td>
<td>780 x 380 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>780 x 380 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>800 x 880 x 1800 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>183 kg</td>
</tr>
</tbody>
</table>

### JEUX CS-694

**Pneumatic Flat Press Machine**

- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric
- Extremely affordable

**KEY FEATURES**

- Both hands push button activation for added safety
- Press travel limiting device
- Optional lighting system
- Foot pedal activation
- Vertical press motion
- Preset heating time
- Safety lever

<table>
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<tr>
<td>Maximum Temperature</td>
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<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
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<tr>
<td>Upper Mold Area</td>
<td>780 x 380 mm</td>
</tr>
<tr>
<td>Lower Mold Area</td>
<td>780 x 380 mm</td>
</tr>
<tr>
<td>Dimensions</td>
<td>800 x 880 x 1800 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>183 kg</td>
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</table>
HEAT PRESSING

JEUX CS-695
Automatic Twin Bed Flat Press Machine

- Color touch screen control panel
- 2 Zones temperature control
- On screen pressure reading
- Consistent temperature
- Extremely affordable
- Uniform pressure
- PLC controlled

KEY FEATURES
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Unique pneumatic twin bed changeover
- Selectable foot pedal activation
- Key locking supervisor mode
- Trend display
- Dual counters

JEUX CS-696
Pneumatic Flat Press Machine

- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric
- Extremely affordable

KEY FEATURES
- Digital temperature controller
- Press travel limiting device
- Vertical press motion
- Preset heating time

---

Model name | JEUX CS-695
---|---
Power Supply | AC 220 V, 50/60 Hz, 1φ
Heater Power | 3200 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 300 x 600 mm
Lower Mold Area | 300 x 600 mm
Dimensions | 1100 x 850 x 1700 mm (LxWxH)
Net Weight | 384 kg

---

Model name | JEUX CS-696
---|---
Power Supply | AC 220 V, 50/60 Hz, 1φ
Heater Power | 1000 W
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 205 x 174 mm
Lower Mold Area | 203 x 152 mm
Dimensions | 440 x560 x 910 mm (LxWxH)
Net Weight | 45 kg
Extra Lower Mold | 150x50, Φ68 mm

---

Model name | JEUX CS-695 spec A-D1A1-000015
---|---
Model name | JEUX CS-696 spec V-H1M2-030000

---

Provided as standard

JEUX CS-695 spec V-H1M2-030000
JEUX CS-696 spec A-D1A1-000015
## JEUX CS-697

**Pneumatic Curve Press Machine (Heat + Cool)**

- Consistent temperature
- Good for all fabric
- Uniform pressure
- PLC controlled
- Simple to use

### KEY FEATURES
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Pneumatic heat/cool changeover
- Selectable foot pedal activation
- Key locking supervisor mode
- Self lock mode
- Dual counters
- Trend display

### Specifications

<table>
<thead>
<tr>
<th>Model name</th>
<th>JEUX CS-697</th>
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<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
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<tr>
<td>Upper Mold Area</td>
<td>165 x 66 x R80 mm</td>
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<td>Lower Mold Area</td>
<td>160 x 60 x R70 mm</td>
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<td>Dimensions</td>
<td>400 x 550 x 1200 mm (LxWxH)</td>
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---

## JEUX CS-698

**Pneumatic Flat Press Machine (Heat + Cool)**

- Color touch screen control panel
- On screen pressure reading
- Consistent temperature
- Extremely affordable
- Uniform pressure
- PLC controlled

### KEY FEATURES
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Unique pneumatic heat/cool changeover
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Trend display
- Dual counters

### Specifications

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<th>Model name</th>
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<td>Timing Range</td>
<td>1-999 Seconds</td>
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<tr>
<td>Upper Mold Area</td>
<td>300x100 mm</td>
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<tr>
<td>Lower Mold Area</td>
<td>300x100 mm</td>
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<tr>
<td>Dimensions</td>
<td>420 x 590 x 1150 mm (LxWxH)</td>
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<tr>
<td>Net Weight</td>
<td>65 kg</td>
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</tbody>
</table>
HEAT PRESSING

JEUX CS-700

Pneumatic Long Curve Press Machine

- Touch screen control panel
- Zones temperature control
- Screen pressure reading
- Consistent temperature
- Uniform Pressure
- PLC controlled

KEY FEATURES
- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Vacuum platform for precise positioning
- Key locking supervisor mode
- Dual time shift mode
- Trend display
- Dual counters

Model name | JEUX CS-700
---|---
Power Supply | AC 220 V, 50/60 Hz, 1Φ
Heater Power | 2100 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 1210 x 70 mm
Lower Mold Area | 1210 x 50 mm
Dimensions | 1270 x 710 x 1400 mm (LxWxH)
Net Weight | 250 kg

JEUX CS-701

Pneumatic Flat Press Machine

- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric

KEY FEATURES
- Top plate flip down design
- Foot pedal activation
- Compact body size
- Preset heating time

Model name | JEUX CS-701
---|---
Power Supply | AC 220 V, 50/60 Hz, 1Φ
Heater Power | 400 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 110 x 110 mm
Lower Mold Area | φ100 mm
Dimensions | 350 x 490 x 500 mm (LxWxH)
Net Weight | 28 kg
HEAT PRESSING

**JEUX CS-702**

**Automatic Double Heating Press Machine**

- Color touch screen control panel
- 4 heaters independently controllable
- On screen pressure reading
- Consistent temperature
- Extremely affordable
- Uniform pressure
- PLC controlled

**KEY FEATURES**

- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Upper and lower mold can move independently
- Digitally controlled rotating action
- Selectable foot pedal activation
- Key locking supervisor mode
- Trend display
- Dual counters

**Model name** | **JEUX CS-702**
--- | ---
Power Supply | AC 220 V, 50/60 Hz, 1 Ph
Heater Power | 2400 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 110 x 200 mm
Lower Mold Area | 110 x 200 mm
Dimensions | 700 x 1010 x 1500 mm (LxWxH)
Net Weight | 180 kg

**JEUX CS-703**

**Pneumatic Flat Press Machine**

- Color touch screen control panel
- PLC controlled
- 3 Zones temperature control
- Even temperature, typical 3°C tolerance across bed
- On screen pressure reading
- Vacuum suction lower platform
- Double lower mold for left and right sleeves operation

**KEY FEATURES**

- Both hands push button activation for added safety
- Digital pressure and temperature interlock
- Vacuum platform for precise positioning
- Selectable foot pedal activation
- Key locking supervisor mode
- Dual time shift mode
- Offset lower platform
- Dual counters

**Model name** | **JEUX CS-703**
--- | ---
Power Supply | AC 220 V, 50/60 Hz, 1 Ph
Heater Power | 3000 W
Compressed Air | > 0.4 MPa
Maximum Temperature | 260°C
Timing Range | 1-999 Seconds
Upper Mold Area | 900 x 230 mm
Lower Mold Area | 900 x 70 mm
Dimensions | 950 x 740 x 2150 mm (LxWxH)
Net Weight | 282 kg
HEAT PRESSING

JEUX CS-704

Pneumatic Flat Press Machine

- Consistent temperature
- Uniform pressure
- Simple to use
- Good for all fabric
- Extremely affordable

KEY FEATURES
- Both hands push button activation for added safety
- Press travel limiting device
- Optional lighting system
- Foot pedal activation
- Vertical press motion
- Preset heating time
- Safety lever

<table>
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<tr>
<th>Model name</th>
<th>JEUX CS-704</th>
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<tbody>
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<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
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<tr>
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<td>2500 W</td>
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<tr>
<td>Maximum Temperature</td>
<td>260°C</td>
</tr>
<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
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<tr>
<td>Upper Mold Area</td>
<td>620 x 420 mm</td>
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<td>Lower Mold Area</td>
<td>610 x 410 mm</td>
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<tr>
<td>Dimensions</td>
<td>1250 x 810 x 1170 mm (LxWxH)</td>
</tr>
<tr>
<td>Net Weight</td>
<td>195 kg</td>
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</table>

SELECTION GUIDE FOR HEAT PRESSING MACHINES

JEUX CS series

Frame Code
- A Standard
- B Bottom Heat
- C Cool Press
- M Manual Press
- V Vacuum Version
- W Cool Press Vacuum

Upper Mold
- A1 Up-down
- A2 Up-down (double)
- D1 Manual Swing
- D2 Manual Swing (heat / cool)
- F2 Auto Flip (heat / cool)
- H1 Auto Move Head
- P2 Pneumatic Turn (heat / cool)
- S1 Scissor Press
- S2 Auto Retract (heat / cool)
- J1 Manual move
- E2 Active heat plate (top & bottom)

Lower Mold
- A1 Single Station
- B1 Bottom Action
- B2 Bottom Action Non-Movable (2 Stations)
- C2 Carousel (2 Stations)
- C3 Carousel (3 Stations)
- T1 Manual Movable
- T2 Manual Movable (2 Stations)
- M2 Non Movable (2 Stations)
- R2 Rotating (2 Stations)
- S1 Self Movable

Length specifier
Refer to given chart

Width specifier
Refer to given chart
<table>
<thead>
<tr>
<th>Model no.</th>
<th>Lower Mold Area (mm)</th>
<th>Lower Mold Area (inch)</th>
<th>Stationary head</th>
<th>Single lower mold</th>
<th>Double lower mold</th>
<th>Economy version</th>
<th>Advance PLC version</th>
<th>Flat Press use</th>
<th>Core press type</th>
<th>Vacuum version, table included</th>
<th>Heating Zone no.</th>
<th>Heating Power (KW)</th>
<th>Status</th>
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TESTING MACHINES

JEUX HT-309

Hydrostatic Tester

- Consistent pressure
- Simple to use
- Good for all fabric

KEY FEATURES
- Adjustable in / out water flow rate
- Quick release hand clamp
- Direct pressure read out
- Recycling water supply
- Slant test platform
- Hand free testing
- Digital timer

Model name | JEUX HT-309
---|---
Power Supply | AC 220 V, 50/60 Hz, 1/1
Power Consumption | 500 W
Maximum Pressure | 8 PSI
Timing Range | 1-999 Seconds
Dimensions | 1000 x 500 x 1350 mm (LxWxH)
Net Weight | 40 kg
**TESTING MACHINES**

**JEUX HT-360**

*Hydrostatic Tester*

- Color touch screen control panel
- Consistent pressure
- Simple to use
- Good for all fabric
- PLC controlled
- Multi-unit display (bar, psi, kgf, mm h₂O)
- Trend display

**KEY FEATURES**

- Adjustable in / out water flow rate
- Water temperature high alarm
- Quick release hand clamp
- Direct pressure read out
- Recycling water supply
- Slant test platform
- Hand free testing
- Digital timer

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<tr>
<th>Model name</th>
<th>JEUX HT-360</th>
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<td>Power Supply</td>
<td>AC 220 V, 50/60 Hz, 1Φ</td>
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<td>Heater Power</td>
<td>370 W</td>
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<tr>
<td>Maximum Pressure</td>
<td>30 psi</td>
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<tr>
<td>Timing Range</td>
<td>1-999 Seconds</td>
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<tr>
<td>Dimensions</td>
<td>1000 x 500 x 1350 mm (LxWxH)</td>
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<td>Net Weight</td>
<td>65 kg</td>
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**JEUX TD-100**

*Portable Bonding Press Station*

- Modular design
- Controller and heating plate
- Consistent temperature
- Uniform temperature
- Simple to use
- Ergonomic handle design
- Heating plate can positioned vertically
- Digital temperature controller

**KEY FEATURES**

- Heating plate can be positioned vertically
- Digital temperature controller
- Compact body size

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<tr>
<th>Model name</th>
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<td>Heater Power</td>
<td>100 W</td>
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<td>Maximum Temperature</td>
<td>260°C</td>
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<td>Dimensions</td>
<td>330 x 160 x 230 mm (LxWxH)</td>
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<td>Net Weight</td>
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**JEUX TD-200**

*Portable Roller Spotting Station*

- Modular design
- Controller and heating roller
- Consistent temperature
- Uniform temperature
- Simple to use
- Heating roller can be suspended placed
- Digital temperature controller
- Compact body size

**KEY FEATURES**

- Heating roller can be suspended placed
- Digital temperature controller
- Compact body size

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<td>Heater Power</td>
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<td>Maximum Temperature</td>
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<td>Roller Diameter</td>
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<td>Dimensions</td>
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<td>Net Weight</td>
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OPTIONAL ITEMS

NOZZLES

ROLLERS

TAPES