MO-6700DA Series
Semi-dry-head, High-speed, Overlock / Safety Stitch Machine

Maximum sewing speed is increased to 7,000 st/min

MO-6700DA Series
Semi-dry-head technology protects the sewing products from oil stains.

JUKI CORPORATION
SEWING MACHINERY SYSTEMS BUSINESS UNIT

JUKI’s dry-head technology protects the sewing products from oil stains.

MO-6700DA Series

<table>
<thead>
<tr>
<th>Description</th>
<th>Model No.</th>
<th>Feature</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>SNIPING DEVICE</td>
<td>BD6</td>
<td>DE6</td>
<td>DE4</td>
</tr>
<tr>
<td>Feeder</td>
<td>0A5</td>
<td>1D6</td>
<td>FF6</td>
</tr>
<tr>
<td>Foot presser</td>
<td>SPX</td>
<td></td>
<td></td>
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<tr>
<td>RETREATING DEVICE</td>
<td>516</td>
<td>512</td>
<td>505</td>
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<tr>
<td>Blind hemming device</td>
<td>4945</td>
<td>4942</td>
<td>4945</td>
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<tr>
<td>Overeding width (mm)</td>
<td>150</td>
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</tr>
<tr>
<td>Needle gauge (mm)</td>
<td>327</td>
<td></td>
<td></td>
</tr>
<tr>
<td>Max. sewing speed</td>
<td></td>
<td></td>
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READ THE INSTRUCTION MANUAL BEFORE PUTTING THE MACHINE INTO SERVICE TO ENSURE SAFETY.

Machines and industrial robots, etc., including sales and development, design, sales, distribution, and maintenance services of data entry systems.

The Scope of the Registration: The activities of research, development, design, sales, distribution, and maintenance services of data entry systems.

To order, please contact your nearest JUKI distributor.

- Center needle to light weight light weight materials such as drill fabrics
- Needle to heavy Medium to heavy weight materials such as denim

http://www.juki.com
**MO-6700DA Series**

Best selling machine to eliminate oil stains on the sewing product.

JUKI’s cutting-edge dry-head technology has been introduced to the MO-6700S, which has an established reputation for its excellent sewing quality and higher productivity.

Only the parts which mainly contribute to oil splashes are improved to have dry mechanisms to create the semi-dry-head overlap machine, MO8700DA series. The MO-6700DA Series is the best selling machine to eliminate oil stains on the sewing product.

**Oil stains on the sewing product are eliminated.**
- Oil splashes are substantially reduced to eliminate oil stains on sewing products, thereby upgrading the finished quality.
- The frequency of stain removal or re-sewing is reduced.
- Oil splashes are substantially reduced to eliminate oil stains on sewing products, thereby upgrading the finished quality.

**Cutting-edge dry technology for achieving a lubrication-free mechanism.**

The needle bar mechanism and upper looper mechanism have been re-designed to require no lubrication.
- The most advanced dry technologies, such as the special surface treatment applied to the major drive unit and the grease feeding method, contribute to higher durability. The machine does not splash oil after a long-period of use. The grease filler openings are newly provided for the sewing machine on two locations, i.e. one on the upper looper component and the other on the sewing machine frame, thereby improving maintainability.

**MO-6700DA**

**MO-6700DA**

**Subclass Machine List**

A variety of subclass machines is available.

<table>
<thead>
<tr>
<th>Model</th>
<th>Machine Group</th>
<th>Machine Name</th>
<th>Color Code</th>
<th>Thread Needles</th>
<th>Machine Speed</th>
<th>Light Source</th>
<th>Feeding Type</th>
<th>Table</th>
<th>Remarks</th>
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<tbody>
<tr>
<td>MO-6700DA-100-00L</td>
<td>Ultrafine</td>
<td>MO-6700DA</td>
<td>White</td>
<td>3</td>
<td>2,000</td>
<td>LED</td>
<td>Manual</td>
<td>3</td>
<td><em>L</em> (permanent)</td>
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**Safety stitching**

- **For notching in general fabric**
  - MO-6700DA-100-00L: L-M 1 5 2 0 4 0 3 0.7 1.2 0.5 DC 127 31 7 0.00
  - MO-6700DA-100-00L: L-M 1 5 2 0 4 0 3 0.7 1.2 0.5 DC 127 31 7 0.00

**Anti-material-slip type**

The sewing machine is fully equipped with adjusting devices and provisions to effectively prevent loosening of difficult-to-sew materials or new-generation materials.

The operator is able to produce beautifully finished high-quality seams without conducting difficult adjustments.

- The locus of feed and feed timing are selected to offer the optimum condition for sewing lightweight materials.
- The machine comes as standard with a low-pressure presser foot that is exclusively designed for lightweight materials and is able to remarkably handle small curves of the material. The presser foot helps the operator control lighter-weight material smoothly on the machine.

**MO-6701DA**

**MO-6700DA**

**Blind hemming MO-6700DA-150D (L21)**

- Blind stitch tailoring device (standard option)

- Blind stitch tailoring device (standard option)

- Blind stitch tailoring device (standard option)

- Blind stitch tailoring device (standard option)

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