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

Maximum sewing speed 7,000 sti/min

MO-6714DA

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

MAYHEM, 2003 Press

DEVICES AND ATTACHMENTS

Sewing, devices, and attachments for the conventional MO-6700DA Series are applicable to the MO-6700DA Series.

Chain-off thread trimming device

Miscellaneous

Guide, Ruler

Piping folder

Blind hemming device

Auto-lifter

Pneumatic chain-off thread suction device

[Reference]

trimming
devise

suction
device
thread
MO-6700DA
Series
Best selling machine to eliminate oil stains on the sewing product.

Oil stains on the sewing product are eliminated.

- All 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.
- The machine achieves a practical maximum sewing speed of 7,000st/m.

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 main-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 even after long periods of use. The grease filter 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.

JUKI ECO PRODUCTS
MO-6716DA
Best selling machine to eliminate oil stains on the sewing product.

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

A variety of subclass machines is available.

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<thead>
<tr>
<th>Number of Needles</th>
<th>Gauge</th>
<th>Length</th>
<th>Feed</th>
<th>Amount</th>
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MO-6716DA is an original product which contains no hazardous substances to the extent possible on the base of the formulation.

- The sewing machine complies with the "Jeil Group Green Procurement Guidelines" on the use of hazardous substances, which is stricter than other restrictions, such as RoHS Directive.


*Anti-material-slip type

The sewing machine is fully equipped with adjusting devices and provisions to effectively prevent puckering 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 feed mechanism feeds double chainstitch looper thread with consistency, even under a low tension. (Double stitch machine)

- The locus of feed and feeding timing are selected to offer optimum conditions for sewing light-weight materials.
- The machine comes as standard with a low-pressure presser foot that is exclusively designed for light-weight 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.

-JUKI ECO PRODUCTS

MO-6716DA-04-210/L121
L-121: Blind stitch hemming attachment

MO-6716DA-BS-327/5162
L-162: Blind stitch hemming attachment, manual feed operated

MO-6716DA-FIA-366/1677
N-716: Open flex feed type and braider

"Stop" means for "Stitches per Minute."