


TROUBLE SHOOTING

1. The sewing machine does not run when the power switch is pressed.
 - Batteries are inserted incorrectly. Re-insert using the diagram provided inside the battery compartment.
 - Batteries are exhausted. Replaced with new ones.
 - Make sure the Adapter (6V, 1.2A) & foot controller connected in the right position: 
2. The sewing machine runs, but does not form stitches,
 - Incorrectly threaded. Re-thread machine.
 - Needle is incorrectly threaded. Make sure thread is threaded from left to right.
 - Needle is not properly inserted.
 - Batteries are installed incorrectly. Check the diagram in the battery compartment & re-install.
 - Caution: To remove fabric after sewing, first turn the handwheel to raise the needle to the highest position. Lift the Presser Foot & remove the fabric. This will avoid bending the needle.
3. The machine runs slowly.
 - Used batteries & new batteries are used together. Replace with the new batteries.
 - Use only AA (#3, 1.5V) batteries.
4. The sewing machine stops sewing.
 - Very heavy fabric or too many layers of fabric will force the sewing machine to stop.
 - Thread is tangled in the lower bobbin. Stop the machine. Cut the tangled threads to clear it from the machine. Re-thread both the bobbin and the needle.
 - Poor quality stitching: refer to "Adjust Thread Tension"
 - When new batteries are installed, the sewing machine should work for approximately 2 hours under normal sewing conditions. Remember that heavy fabric requires more power, so it will reduce the running time of the batteries.

Dressmaker[®]

INSTRUCTION MANUAL

Please read the instruction manual carefully before operating the sewing machine.



For information or assistance:

Para más información o asistencia:

Pour plus d'information ou pour obtenir de l'assistance:

EURO-PRO Operating LLC

U.S.: 94 Main Mill Street, Door 16,

Canada: 4400, Bois-Franc

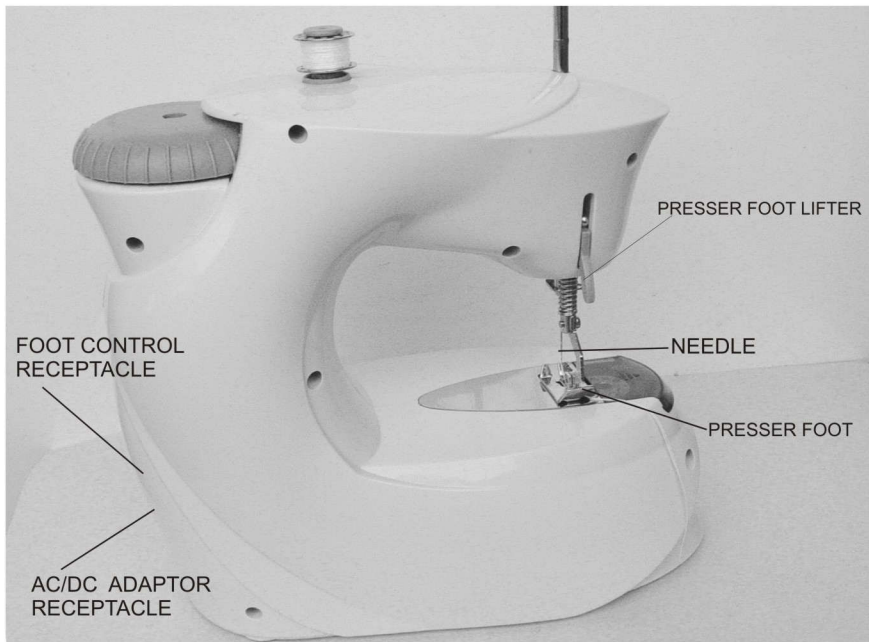
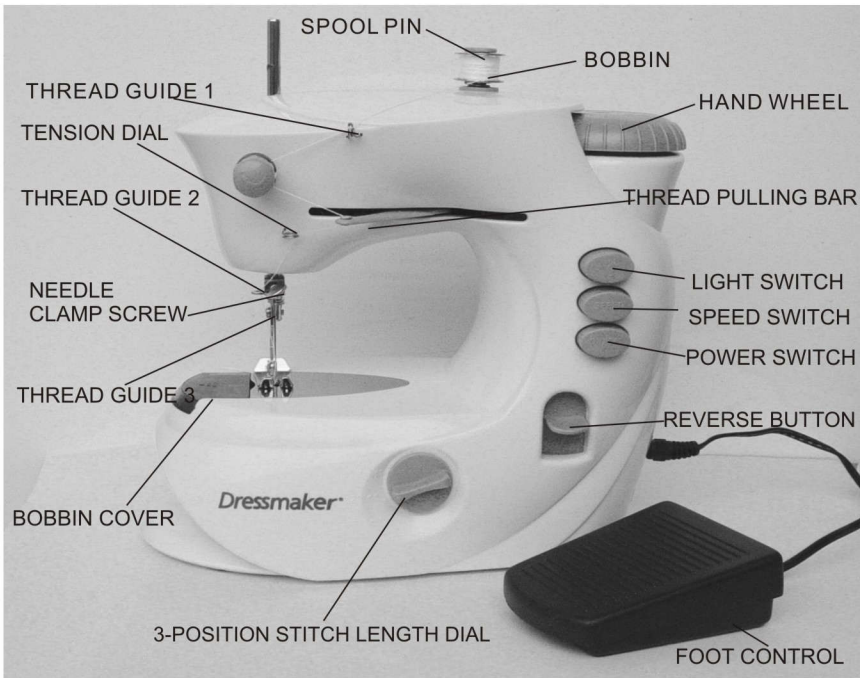
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St-Laurent, QC H4S 1A7

Tél.: (800) 361-4639

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Modele 1100H

EURO-PRO X

Guarantee Bond

This guarantee applies to defects resulting from imperfections in manufacture of parts entering into the manufacture and assembly of the sewing machine which this bond accompanies, for a period of one (1) year, subject to the following conditions, exclusions and exceptions.

This guarantee is enforceable if said sewing machine is given reasonably good care and proper maintenance in accordance with the accompanying printed instructions.

Needles, lamp bulb, and bobbins which normally require replacement are not covered under this warranty.

Your exclusive remedy for any losses or damages resulting from defects in both performance, workmanship and materials of this product shall be the repair or replacement of this product.

The manufacturer shall not be liable for consequential or incidental damages for breach of any express or implied warranty of this product.

This guarantee is extend only to the original purchaser of the machine and this guarantee excludes all other legal and/or conventional guarantees. The only responsibility of EURO - PRO Operating LLC, if any , is in relation to the specific obligations expressly assumed by it under the terms of this guarantee bond.

For repairs or replacement, send to:

U.S.: 94 Main Mill Street, Door 16, Plattsburgh, NY 12901, Tel.: (800)361-4639
Canada: 4400 Bois Franc, St. Laurent, Quebec, H4S 1A7, Tel.: (800) 361-4639

Please include proof of purchase and \$ 8.95 to cover cost of return shipping & handling.

GETTING STARTED



Adaptor

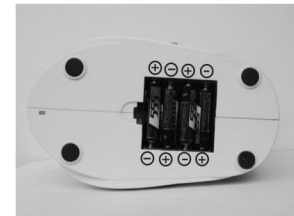


Foot Control



Bobbins
Rewinding spool pin
Large spool pin
Needle
Threader

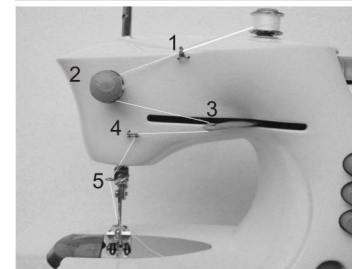
BATTERY INSTALLATION



1. Battery compartment is on the bottom of sewing machine.
2. Open the cover of battery compartment and place 4 "AA" alkaline battery as the diagram provided. Make sure the batteries are in the right polarities marked on the machine.
3. Replace the cover.

Caution : Make sure that the power switch is in the OFF position when changing the batteries. If you install the batteries when the power is ON , the machine may run suddenly.

THREADING UPPER THREAD



Caution: When threading the machine, make sure the power switch is OFF.

1. Put the bobbin into the spool pin.
2. Thread following the numbers 1-2-3-4-5-6
3. Needle must be threaded from left to right.

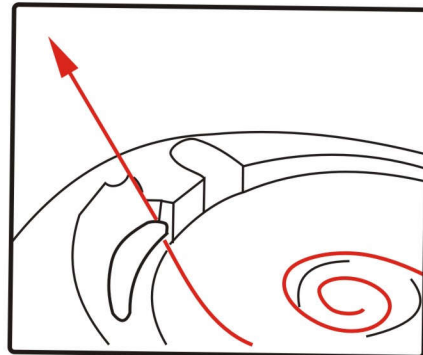
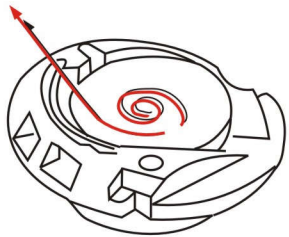


REPLACE THE LOWER BOBBIN



Caution: When replacing the lower bobbin, make sure the power switch is OFF.

1. Slide the bobbin cover to the left and pull it out.
2. Remove the bobbin from the case.
3. Place the new bobbin in compartment, leaving a 3" tail.
4. Hold the end of the upper thread with the left hand, and turn the handwheel slowly anti-clockwise until the needle goes down and up again to its highest position. Pull the upper thread slowly and the lower thread will be coming up in a loop. Pull up both threads to the back and place them together under the presser foot.
5. Replace the bobbin cover.



CAUTION

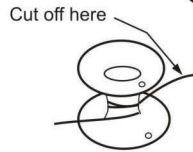
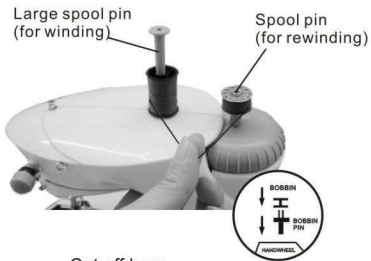
1. Don't press the power switch & Foot Control at the same time.
2. Don't use the batteries & the adaptor at the same time.
3. Make sure the batteries are in the correct position.
4. Don't keep the machine running for too long.
5. Sewing some very stretchy fabrics might result in skipping stitches-use stretch needle.
6. Adaptor (6V) or 4 size "AA" batteries(1.5V)

SPEED ADJUSTMENT



The machine provides 2-speed sewing (faster & normal). To run the machine at the faster speed press the speed control switch. Press the Speed switch again to return to normal speed.

BOBBIN WINDING



1. Remove the lower bobbin from the bobbin holder.
2. Pull up short spool pin and metal bobbin on top of machine, then replace a large spool of thread on it by insert a large spool pin.
3. Put the bobbin to be filled on the bobbin winding pin and wrap thread counter-clockwise around the bobbin several times. (pay attention to the direction of threading)
4. Depress the power switch and run until the bobbin is full. Use your finger to control the thread winding up and down. Press the switch again to stop and remove the bobbin.

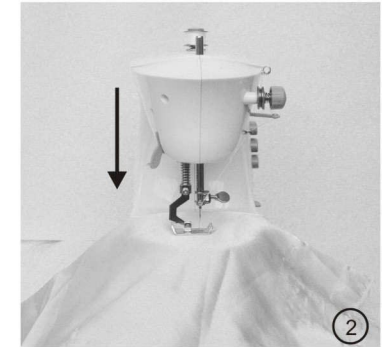
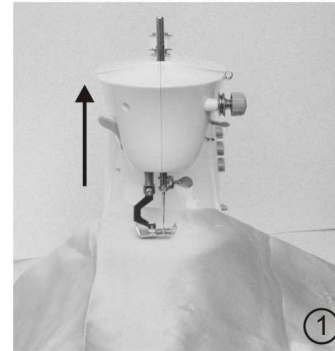
NEEDLE REPLACEMENT



Caution: Remove batteries and/or disconnect the adaptor before starting to replace needle.

1. Turning the handwheel anti-clockwise to raise up the needle to its highest position. Hold the old needle and loosen the needle clamp screw. Remove the old needle and discard responsibly. (See diagram)
2. Insert the new needle into the clamp with the flat side toward the right. Be sure to push the needle all the way up into the needle clamp before tightening the needle clamp screw.
3. Tighten the needle clamp screw.
4. The needle type recommended is size 90/14 house-use needle or equivalent.

SEWING



1. Turn the handwheel to raise up the needle to the highest position, lift the presser foot and place the fabric under the presser foot. (see diagram 1)
2. Lower the presser foot (see diagram 2)
3. Press the power switch and begin sewing. Don't pull the fabric.
4. After finishing sewing, press the power switch again to stop sewing. (See diagram 3)
5. Rotate the handwheel to bring the needle to the highest position. Lift up the presser foot and gently pull the fabric away from the machine. (see diagram 4)

REVERSE SEWING



1. Sewing back over the seam at the beginning and end will secure the stitches and strengthen the seam.
2. When reverse sewing is required, simply press the reverse button.
3. Don't press the Reverse Button down too much, otherwise it will cause too long a stitch length.



SEWING LIGHT



1. If additional light is required, press the switch to turn the light on, press the switch again to turn the light off.

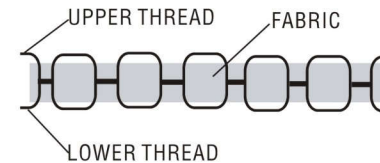
STITCH LENGTH ADJUSTMENT



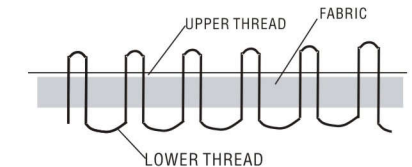
Before sewing your item, test for the correct stitch length, using a piece of fabric. The machine can provide three-stitch length. As shown in the figure, when the dial is adjusted in the position 1, the stitch is in shortest. When the dial is at the position 3, the stitch length is in its longest position. Normally we suggest you to adjust it in the position 2.

TENSION ADJUSTMENT

A correctly adjusted seam has the upper and the lower threads even and the junction in the middle of the fabric. (see the illustration)



1. If the upper thread (visible on the top of the cloth) become a straight line, turn the thread tension dial anti-clockwise to obtain a balanced stitch. (see the figure)



2. If the lower thread (visible on the underside) become a straight line, turn the thread tension dial clockwise until you obtain a balanced stitch.

