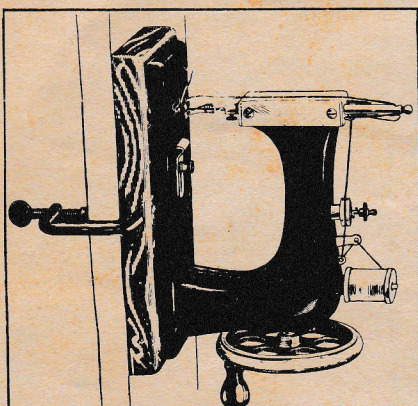


If you find this of value send an appropriate small amount
to david@meherrinenterprises.com via Paypal to encourage me to
provide more such items in the future. Thanks

TEE-GEE METAL INDUSTRIES

HOW TO USE

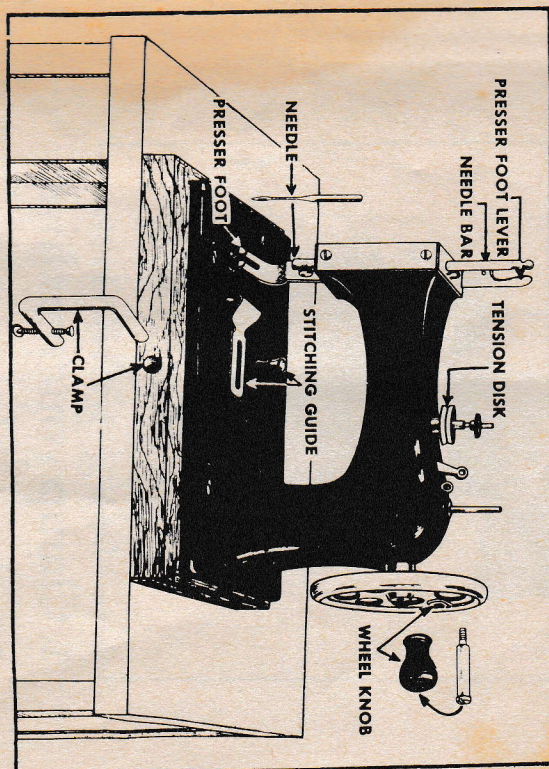
Your Sewing Machine



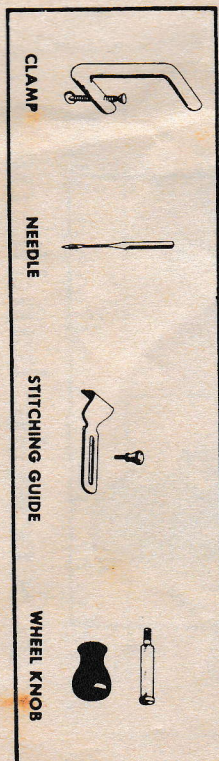
A TEE-GEE PRODUCT

If you find this of value send an appropriate small amount to david@meherrinenterprises.com via Paypal to encourage me to provide more such items in the future. Thanks

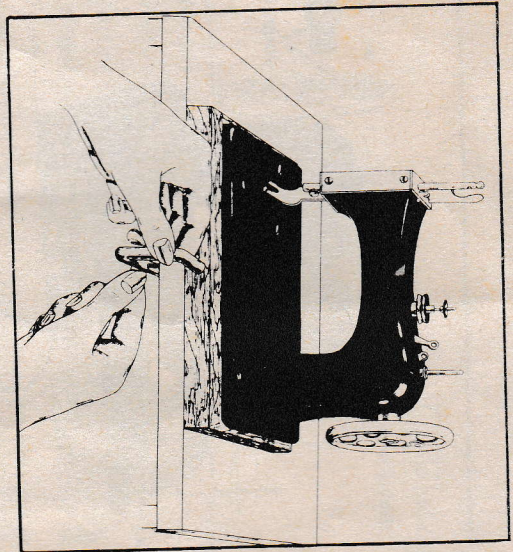
Here's the machine with which to sew.
Follow the pictures and make it go.
Just think how happy your dolly will be
When you make her new dresses so daintily.



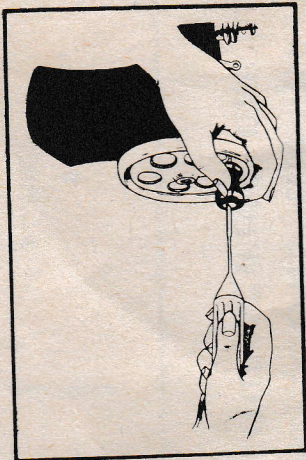
This shows the parts
of your sewing machine.



If you find this of value send an appropriate small amount to david@meherrinenterprises.com via Paypal to encourage me to provide more such items in the future. Thanks

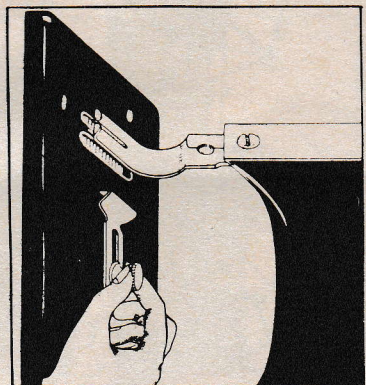


1. Clamp your machine to the table.

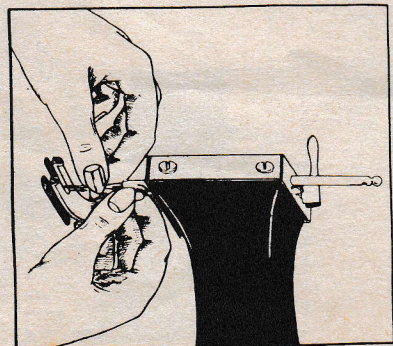
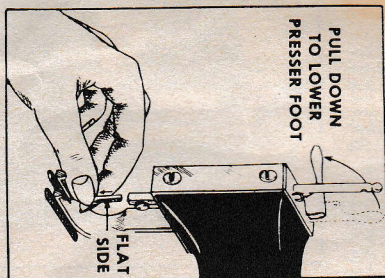


2. Screw the handle on.

— 4 —

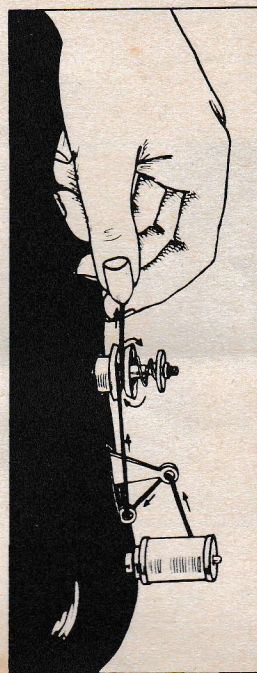


3. Screw down the stitching guide.

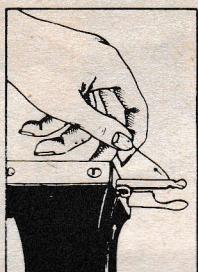


4. Put needle and tighten in-- screw.

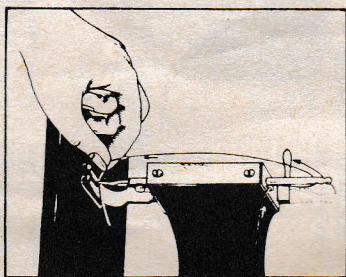
— 5 —



5. The thread goes
through eyelets and
around tension disk,

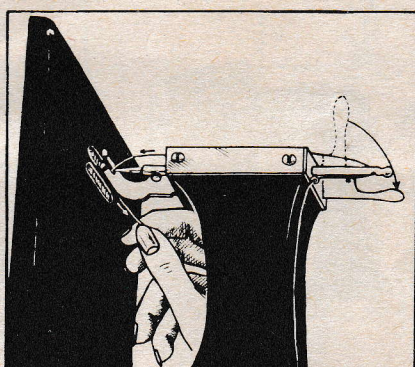


through
eyelet and
needle bar—

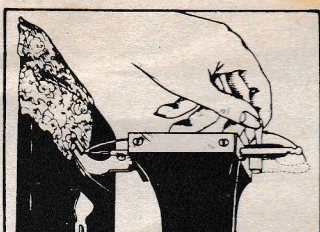


and needle.

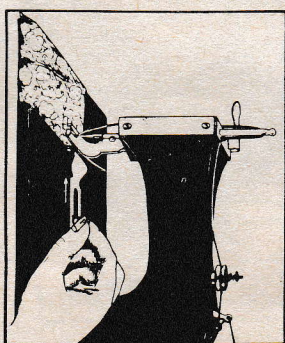
—6—



6. Pull the thread back
under presser foot.

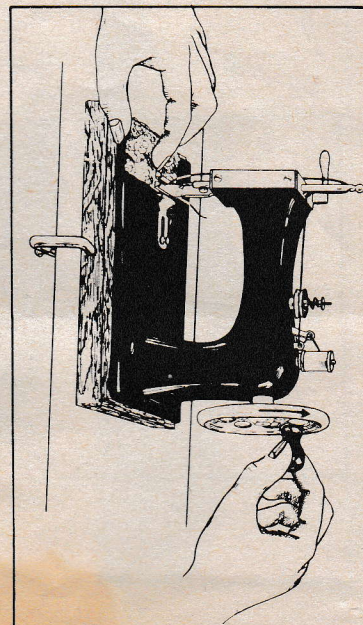


7. Get ready to sew.

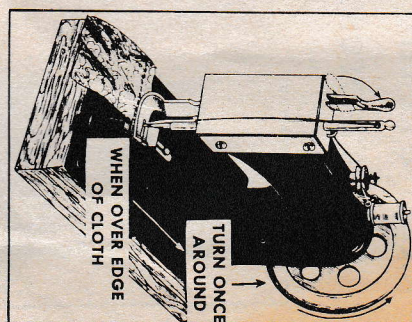
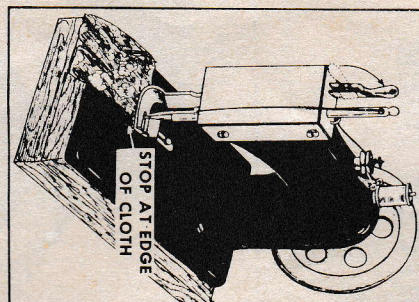


—7—

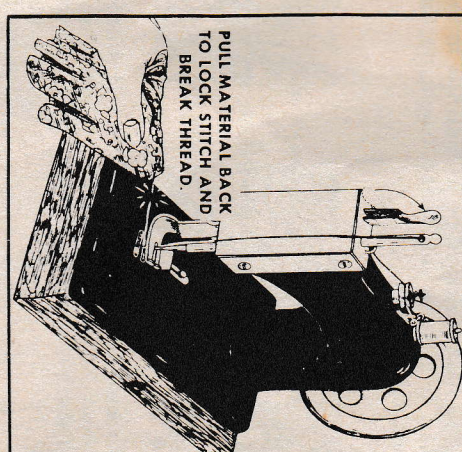
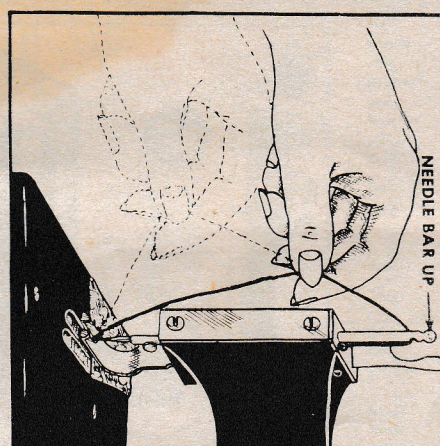
If you find this of value send an appropriate small amount to david@meherrinenterprises.com via Paypal to encourage me to provide more such items in the future. Thanks



8. Sewing.

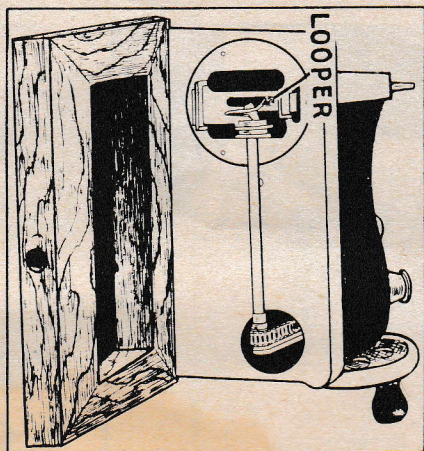


9. How to stop when you get to the end.

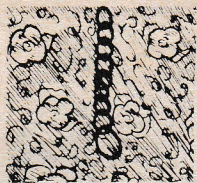


If you find this of value send an appropriate small amount to david@meherrinenterprises.com via Paypal to encourage me to provide more such items in the future. Thanks

If you have trouble:



Push the head backward on its hinges as in the picture. If there is any thread caught on the looper, take it off.



If stitching looks like this, tension is too loose. Turn nut down to tighten it.

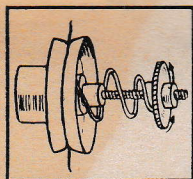


If stitching looks like this, the tension is right.

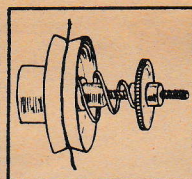


If stitching looks like this, the tension is too tight. Turn nut up to loosen it.

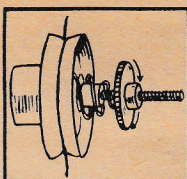
— 10 —



Screw tension nut near the top for thin materials like silk, lawn, satin, etc. Use only No. 14 needle and No. 80 to 100 cotton or 000-00-A silk thread.



Screw tension nut about half way up. Have it here for ginghams, linens, muslins, etc. Use No. 14 needle and 60 to 80 cotton or "A" silk thread.



Screw tension nut almost all the way down. Use it here for woollens and other heavy material. Use No. 14 needle and 60 cotton or "A" silk thread.

See that you have threaded the machine right.

Be sure that you are turning the wheel the right way.

Look to see if the needle is tight and straight and is all the way in.

Be sure that you are using the right size needle and thread.

Always have 2 or 3 inches of thread under the presser foot before sewing.

— 11 —