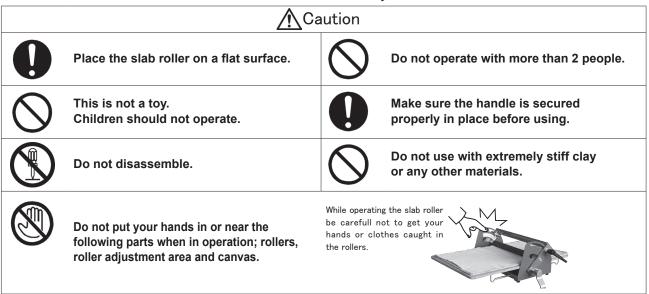
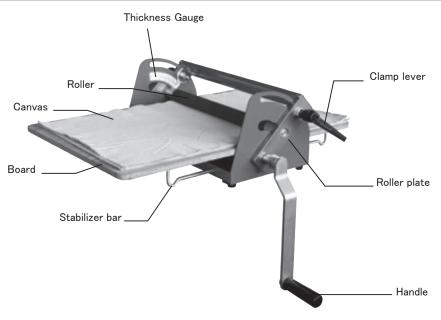


SRM-1624

Mini Portable Slab Roller Operation Manual

For Your Safety

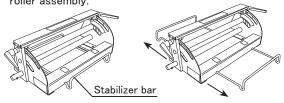




NIDEC-SHIMPO CORPORATION

1. How to set up the portable mini slab roller

1.1 Pull out the metal stabilizer bars on both sides of the roller assembly



2. To adjust the thickness of the clay



- 2.1. Pull up on the clamp levers to release the lock on the rollers.
- 2.2. Set the rollers to the desired thickness of clay by sliding the rollers up or down, following the thickness gauge on the inside of the roller assembly.
 - **Attention: The thickness gauge is just an approximation of thickness.

3.1. Place one canvas on the

board. Then place the board, with the canvas, on

the left side of the rollers

just between the rollers.

3.2. Place a "cheese wedge shape" piece of well-



3.3. Place the second canvas on top of the clay.

4. Install the handle into the roller assembly



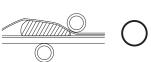
4.1. Turn the handle clockwise while guiding the board through the rollers in the direction of the arrow.

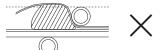
5. To finish the slab



- 5.1. Once the board has been completely rolled through the rollers and is on the right side, roll the board back through(rotating handle counter-clockwise) so that it is on the left side again. This means the clay will be rolled through the rollers twice.
- 5.2. Remove the top canvas to reveal a completed slab.

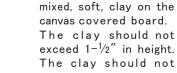
***Do not use sharp tools when cutting clay on the canvas, this can damage the canvas.







3. How to prepare your slab roller to make a clay slab



The clay should not exceed the height of the top roller.



Caution in using Portable slab roller

***Do not overload the slab roller with a lot of clay at once, this can cause damage to the slab roller. ***Clean any leftover clay from canvas.

