

Ceradel Dual Drive Slab Roller

Delivered in a total of 4 boxes.

- i. BOX 4-1: The table frame
- ii. ii. BOX 4-2: The base with rollers, lever, and canvas
- iii. iii. BOX 4-3: The tabletop
- iv. iv. BOX 4-4: The table wheels and crank

ASSEMBLY:

STEP 1: Open box 4-1 4 legs

This box should contain the following items: Two rail edges with latch, two rail ends, two rollers mounted on their support, A hardware box.

STEP 2 Attach the legs to the rails using M10 x 20 screws and M10 nuts. Mount the rollers on the rail supports using M10 x 20 screws and M10 nuts.

STEP 3: Assembling the base with the rollers on the frame Open box 4-2 with the base and the rollers. There are two levels used to adjust the thickness. Screw the level handle onto the cart with the crusting machine. Place the crusting machine on the frame and screw it in using the MGx20 screws and M6 nuts.

STEP 4: Attach the tabletop support Open box 4-3, which contains the tabletop. Using the M5x30 flat screws and M5 nuts, secure the support closure onto the tabletop. Make sure the edges are properly clipped by the latches.

STEP 5: Attach the wheel or the crank that allows the rollers to turn. Open box 4-4. Choose the installation for the wheel or the crank. Loosen the screw on the wheel (or crank) and attach it to the axle. Tighten the screw. 3.

OPERATION:

Adjust the rollers using the winding unit lever. 2) Take the canvas out of box 4-2. Spread the canvas over the sides of the table. 3) Cut the clay onto the canvas, press the clay with the palm of your hand to make it less thick. 4) Cover with the other part of the canvas, turn the wheel to pass the canvas and clay between the rollers, adjust the thickness, and repeat until you get the thickness you want.