

Wall Mounted Extruder Instructions (NT4)

The stainless steel body helps prevent the inner walls of the extruder from rusting. The long arm takes advantage of the lever principle, making it easier to use. The simple design and removable parts make it easy to install, use and keep clean.

Technical Specs:

• 100mm x 100mm clay barrel with 4 hard moulded plastics dies.

Installation:

• Use supplied screws to affix the extruder to a sturdy wall at a suitable height.

Directions:

- 1. Before use, make sure that there is no dried clay in the clay barrel.
- 2. Insert the required die between the barrel and the base of the extruder and tighten with supplied wrench.
- 3. Wedge your clay well and shape it roughly to fit the barrel of the extruder (water content should be approx. 20%).
- 4. Place the clay in the barrel of the extruder (To make cleaning easier, consider putting the clay in a plastic bag or cling wrap. Cut an opening in the bottom and place in the barrel).
- 5. The clay should not exceed 2/3 the height of the barrel.
- **6.** Lower the pressing plate into the top of the barrel and ensure it fits securely.
- 7. Pull down on the lever with slow, smooth force. As the clay in the barrel compresses, the lever position will come down.
- 8. Extrude your clay and clean up after use.