

nukraft

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MANUAL CAPSULE MACHINE INSTRUCTIONS

NK-100 & NK-400



 **WARNING:**
CHOKING HAZARD—Small parts.
Not for children under 3 yrs.

IMPORTANT: The material your machine is made out of (Perspex) can warp if it is exposed to unusually high levels of humidity and heat. Please ensure you machine is dried properly after washing and not store in damp or hot conditions.

Before you try out your machine for the first time we highly recommend you watch this video, which demonstrates how to use your machine:
www.youtube.com/watch?v=YJaD-5-JEEY

The video demonstrates a 100-at-time machine but the process is identical for the 400-at-a-time. The principal behind both machines is identical. The 400-at-a-time machine just has larger pieces to accommodate more capsules.

Step-by-step instructions:

- 1** If not already detached, separate your capsules in to two (long inner part and small outer part).
- 2** Take the part that has sides like a tray and put it on top of the flat part that has holes that do not go all the way through. The holes should be facing upwards.
- 3** Pour a generous amount of the small outer part of the capsules into the tray and shake from side to side until most or all the holes are filled, making sure you cover the gap in the side with your hand to prevent capsules falling out. You may need to do the last few by hand (some holes may not have filled and occasionally capsules go in upside down). Pour the excess capsule halves back through the gap in the tray.
- 4** Take the same tray and put it on top of the large base unit with the springs. As in step 3), pour a generous amount of the long inner capsule parts on and shake them into the holes, finishing any last ones by hand.

- 5 Now remove the tray part and pour the powder you wish to encapsulate on to the part with springs, which is now full of capsules. Use the included scraping device to spread the powder around, filling the capsules to the brim. It is recommended to do this over a clean, smooth surface where any excess powder can be recovered in order to prevent wastage.
- 6 Now tamper the capsules by using the part with round metal teeth. Push the teeth firmly down into the filled capsules. Then repeat step 5) and step 6) until the capsules are all completely full and the powder cannot be squashed down any more. This process ensures that the capsules contain the same amount.
- 7 Take the piece with holes going right through (the only piece not used yet). Note the two grooves in the shorter sides of the piece – this piece should now be placed grooves facing down on top of the tray of small outer capsule parts filled in step 3). Make sure that the two parts are flush and there are no gaps.
- 8 Now take the two pieces put together in step 7), turn them over and put them on top of the part with springs on. When you are happy they are lined up correctly, push down firmly on the entire unit so that the springs are compressed and the two capsule halves clamp together.
- 9 Release the springs and take the pieces apart. Congratulations, your capsules are now finished!

These machines are pretty sturdy but may break if dropped or not used with care so please look after yours! If yours does break we recommend repairing it with a specialist glue called 'Tensol 12', although regular superglue may suffice.

For capsules, machines and powders to put in your capsules please visit us at www.nukraft.co.uk or email contact@nukraft.co.uk if you have any questions! Enjoy your capsule machine!

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