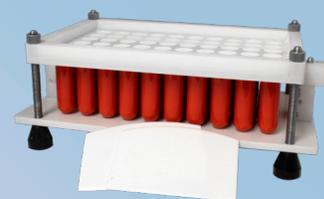


250 - 420 capsules/hour* 3-28 ml capsule sizes

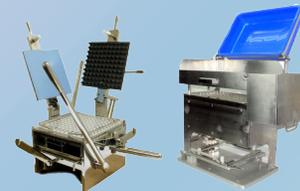


VCF - Vet Clinic Filler



3-110ml capsules

CVS - Vet Capsule Filling System



3-28ml capsules



Watch videos at www.torpac.com/cvs

Capsules Size	Su07 / 7 10	11	12el / 12 / 13
Number of Holes	25	25	42
Output capsules per hour*	250	250	420
Item Number	XV-VPFS A	XV-VPFS B	XV-VPFS C
Price	\$755	\$755	\$755



Overview

- Filler separates, fills and lock capsules.
- Fill weights for individual capsules are within $\pm 5\%$ of average weight
- Ideal for new products, small capsules runs & research.



Reliable, Simple Operation

- Ready for production within an hour of receipt.
- Designed to operate trouble-free. Machines in operation around the world.
- Simple for part-time or temporary staff to use.



Easy Formulations

- Simply fill your active ingredients in the pre-formed capsule. You can be sure the capsule will disintegrate within 5-10 minutes in the rumen (stomach).
- No need for excipients to form a bolus and more excipients to disintegrate the bolus in the rumen (stomach).
- No need for expensive carriers required for pastes.



Support

- Machines shipped with well-illustrated manual
- Free video support over Internet.
- Partial fill, tablet and capsule fill attachments available.

*Output with one operator based on powder, operator speed & number of taps/tamps.

Products from Torpac



Dosing Applicators



10L Powered Mixer



ATM Mold for pet treats

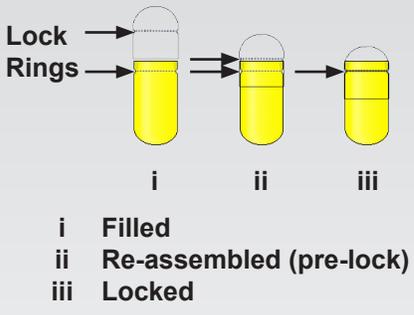
Designed & Manufactured by:



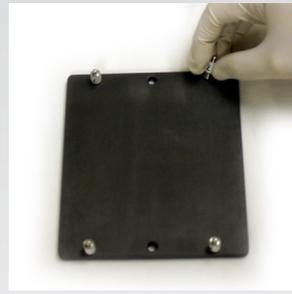
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 333 US 46, Fairfield, NJ 07004, USA

EU - T: +31-6-30-93-65-27
 Jan Campertstraat 19, 6416 SG Heerlen,
 The Netherlands.



1. Remove the Dome Plate.



2. Turn over the Plate and install the 4 Dome Plate Feet of the correct capsule size.



3. Re-install the Dome Plate.



4. Place the Caps Tray onto the Filler. Load the capsules into the Caps Tray (longer narrower side first). Close the Locking Plate & Clamp to secure.



5. Pull the Cam Handle about 60-80° to secure capsules in the Filler. Capsules should be held firmly but not squeezed to an oval shape.



6. Separate the capsules by pressing thumbs down on Caps Tray Handles while evenly lifting up Caps Tray. Set aside Caps Tray.



7. Release Cam Handle to drop capsule bodies into the Filler. Gently pat down capsules.



8. Place the Powder Tray on the Filler with the powder reservoir towards operator. Pour pre-measured powder onto Filler.



9. Spread powder evenly using the Powder Spreader. Push excess powder onto Powder Tray reservoir.



10. Use Tamper to pack powder. Repeat spreading and tamping as necessary. Remove Powder Tray when done



11. Place Caps Tray onto the Filler. **Reassemble** capsules by pressing on the Locking Plate while lifting Lifting Plate. Do not try to **Lock on Filler**.



12. Place correct size Lock Spacers on the Locking Base to prevent over-locking of capsules.



13. Place the Caps Tray containing reassembled capsules on Locking Base by placing it over the Locating Pins.



14. **Lock** the capsules by applying pressure with both hands (palms) as shown.



15. Remove capsules from the Caps Tray. You now have fully locked and filled capsules. With practice you can fill 400+ capsules per hour.

Products from Torpac - for more information on our product line visit www.torpac.com



Capsule Fillers Size 000-5



Dosing Applicators



Molds