

Loader capacity : _____

Capsule size : _____



MADE IN BELGIUM

FETON INTERNATIONAL SPRL

DATASHEET

CAPSULE LOADER

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TVA BE 0674 542 750 / ING BE07-3630665252-66 / BIC : BBRUBEBB



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1 PRODUCT PRESENTATION

- Fast capsule loading into the fillers
- Clean operation: no manual handling of the capsules



2 SAFETY INFORMATION AND DISCLAIMER

All material should be cleaned before every use. (refer to section 5)

Many parts are heavy and might cause injury if mishandled or in case of fall.

Always work on a stable and flat surface, at a height that is comfortable to work while standing. Have sufficient free space around the machine you are working with.

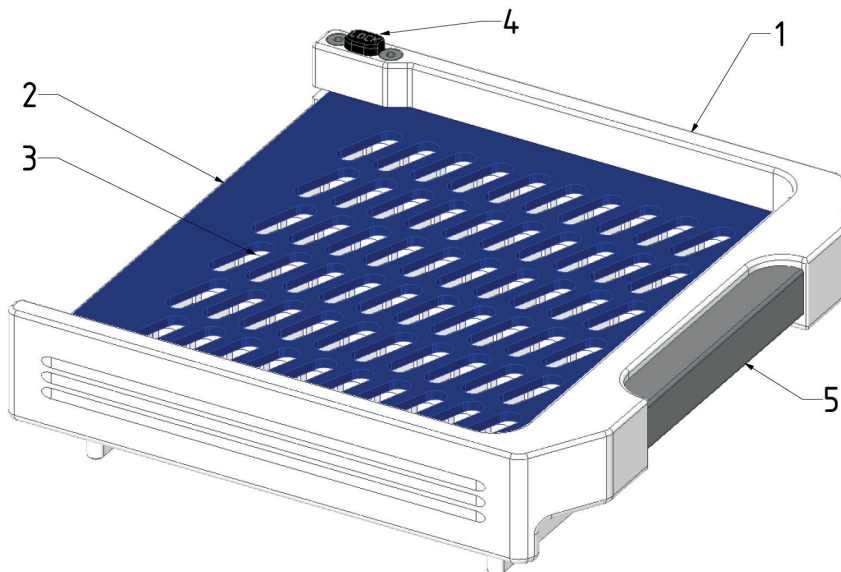
As the filling is manual, results may vary depending on the user. Other factors can influence the results such as but not limited to: type of powder, number of tamps, filling weight, capsule size, vibration type and intensity. It is the responsibility of the user to make sure the prescribed dose is respected. Feton International is not responsible for wrong dosing.

Illustrations, descriptions and specifications are not contractual and are subject to change without prior notice.

Feton International srl declines all liability in the event of improper use of its products.

3 TECHNICAL DATA

3.1 COMPONENTS LIST AND MATERIALS



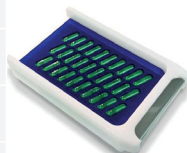
| Item N° | Quantity | Name | Material |
|---------|----------|------------------|---------------------|
| 1 | 1 | Frame | POM |
| 2 | 1 | Positioning grid | PMMA |
| 3 | 1 | Restriction Grid | PMMA |
| 4 | 1 | Lock button | POM |
| 5 | 1 | Handle | 316 Stainless steel |

Small parts (screws, springs) are stainless steel.



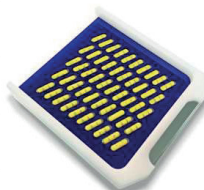
3.2 DIMENSIONS AND WEIGHT

| | |
|---|----------------------------------|
| Number of Capsules | 60 |
| Max. Dimensions (Length x Width x Height) | 182 x 112 x 56 mm |
| Capsules Sizes options | 0-1-2-3-4 |
| Weight | 0,5kg (size 0) to 0,7kg (size 4) |



REF. CH60

| | |
|---|------------------------------------|
| Number of Capsules | 100 |
| Max. Dimensions (Length x Width x Height) | 182 x 160 x 59 mm |
| Capsules Sizes options | 00-0-1-2-3-4-5 |
| Weight | 0,6kg (size 000) to 0,9kg (size 5) |



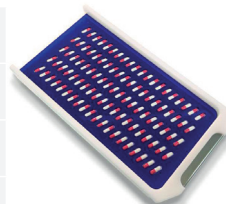
REF. CH100

| | |
|---|------------------------------------|
| Number of Capsules | 120 |
| Max. Dimensions (Length x Width x Height) | 182 x 160 x 59 mm |
| Capsules Sizes options | 000-00-0-1-2-3-4 |
| Weight | 0,7kg (size 000) to 1,0kg (size 5) |



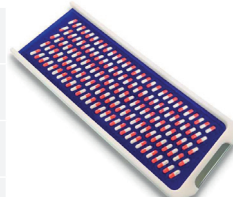
REF. CH120

| | |
|---|------------------------------------|
| Number of Capsules | 200 |
| Max. Dimensions (Length x Width x Height) | 301 x 160 x 59 mm |
| Capsules Sizes options | 000-00-0-1-2-3-4-5 |
| Weight | 1,0kg (size 000) to 1,5kg (size 4) |



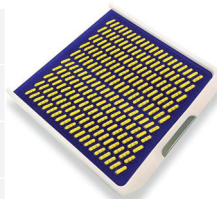
REF. CH200

| | |
|---|-----------------------------------|
| Number of Capsules | 300 |
| Max. Dimensions (Length x Width x Height) | 421 x 160 x 59 mm |
| Capsules Sizes options | 00-0-1-2-3-4 |
| Weight | 1,5kg (size 00) to 2,0kg (size 4) |



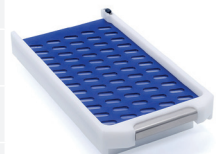
REF. CH300

| | |
|---|-----------------------------------|
| Number of Capsules | 400 |
| Max. Dimensions (Length x Width x Height) | 301 x 298 x 59 mm |
| Capsules Sizes options | 000-00-0-1-2-3-4 |
| Weight | 2,0kg (size 00) to 2,7kg (size 4) |



REF. CH400

| | |
|---|--------------------------|
| Number of Capsules | 120 DB |
| Max. Dimensions (Length x Width x Height) | 301 x 160 x 59 mm |
| Capsules Sizes options | A, AA, AAA, AAel, B |
| Weight | 1,2kg (AAA) to 1,5kg (B) |



REF. CHDB120

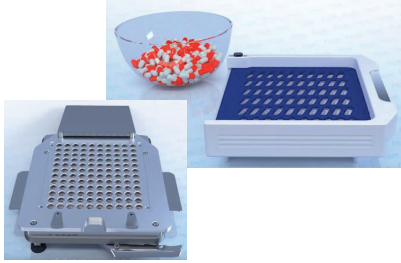
4 HOW TO USE

NOTE : The Capsule Loader is tested with Capsugel pre-closed capsules. However capsule sizes follow international standards and the loader should work with any brand.

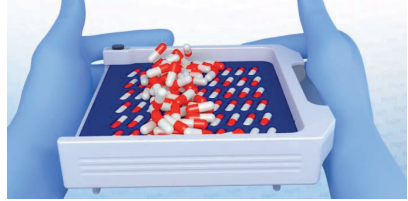
See table below for visual instructions. (p.09)

1. Prepare your material: Capsule Loader, Capsule Filler, Capsules, Powder.
2. Pour capsules in the loader and shake it from side to side to fill all holes with an empty capsule.
3. Remove the excess of capsules.
4. Place the loader in the positioning slots. The loading is done in two steps: slide the loader either towards you or away from you.
5. Push the loader handle. The capsules should fall upright into the top plate.
6. If a capsule is blocked in the loader, push the handle and the lock button to keep the loader in "open" position. Then use a Feton Teflon stylus to move the capsule without risk of damaging the loader.
7. Repeat steps 2-3-4-5-6.
8. Your capsule filler is now ready for use.

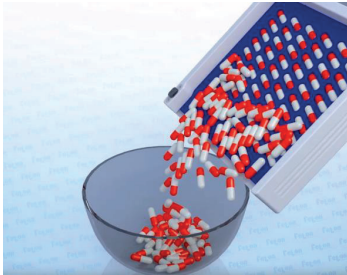
1



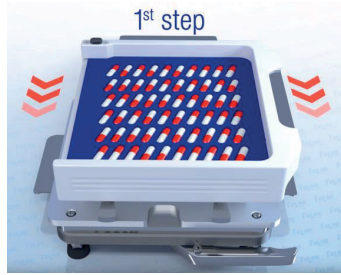
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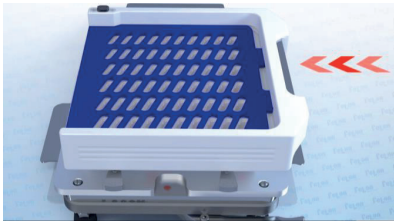
3



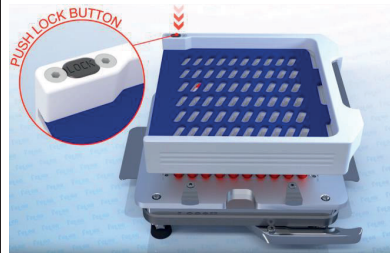
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5

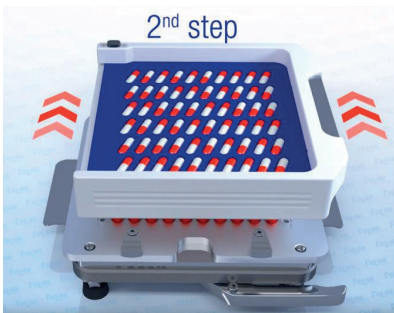


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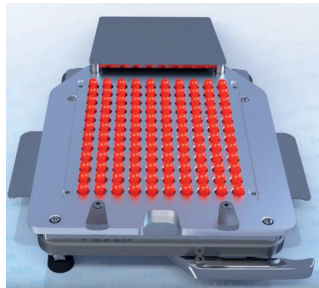


7

Repeat steps 2-3-4-5



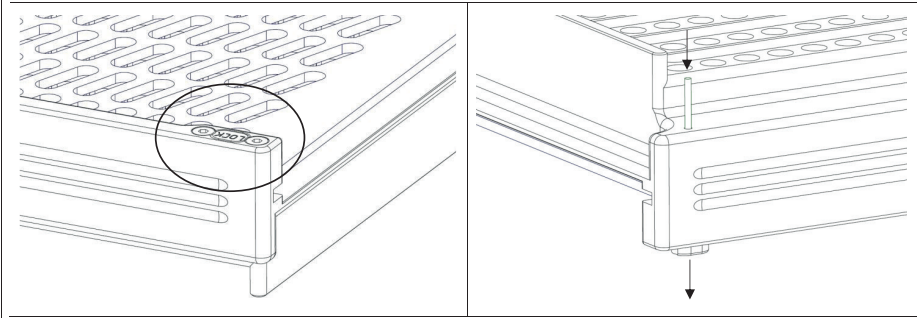
8



5 TROUBLESHOOTING AND WASHING

5.1 IF YOUR LOCK BUTTON IS BLOCKED IN THE LOCKED POSITION

Turn your loader upside-down and use an object to push it back into position through the hole.



5.2 WASHING

It is important to clean the parts in contact with the capsules or the powder thoroughly between each use to avoid contamination. Cleaning can be done by hand, in a dishwasher or in an autoclave. If done by hand, use warm water and soap.

Use a maximum temperature of 40°C / 104°F for all the plastic parts.

If you have difficulties cleaning the inside of holes on the plates, use the small Feton-cleaning brush :



REF. BRU

