

## **STYL'ONE**

The STYL'ONE is a small, versatile, R&D single stroke tablet press, which also permits the production of small clinical batches.

The machine is available in two distinctive configurations:

- STYL'ONE Classic SL (mono-layer press; easily upgradeable to ML)
- STYL'ONE Classic ML (multi-layer press; tab-in-tab pressing possible)

## Highlights

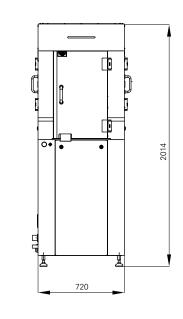
- Easy access to all product contact parts
- Full instrumentation for force and displacement measurements
- Availability of different fill shoe systems (hand feeding possible)
- Compression of up to 5 layers with 5 different products thanks to a special fill shoe system
- Core pressing feature available
- Ability of a detailed powder analysis via specially designed ANALIS software

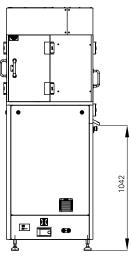


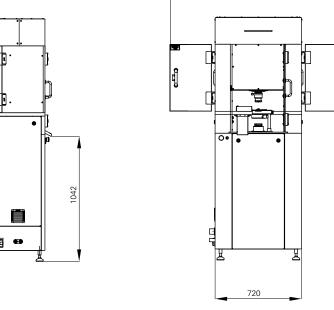
| Technical Data                               | STYL'ONE Classic                                      |
|--|---|
| Tool type                                    | EU/TSM-B or D, specific*                              |
| Die  | BBS, BB, B, D, oversized*                             |
| Maximum tablet diameter (mm)                 | 40  |
| Maximum die filling (mm)                     | 34  |
| Maximum output (tablets/hour)**              | 900 mono layer  |
| Fill shoes (up to 5)                         | Hand feed, gravity, paddle force feeder, core feeding |
| Dwell time (ms)                              | < 5 (extendable to 2 seconds)                         |
| Maximum pre and main compression force (kN)* | 50 (to 70*)   |
| Punch speed (mm/s) - powder bed reduction    | 250   |
| Power (kW)                                   | 7   |
| Standard voltage                             | 400/480 V (± 10%) - 50/60 Hz                          |
| Weight (kg)***                               | 980   |

<sup>\*</sup> Options: specific design of tooling and/or tablet press mechanics and electronics \*\* The output depends on tablet size and compressed material \*\*\* Machine + electrical cabinet

## **Dimensions**







1458

