

## *GP-15 Fully Automatic High-Speed Tablet Press*



Grand GP-15 tablet pressing process adopts secondary pressure forming. The pre-press wheel and the main press wheel are adjusted independently, and the large-size press wheel makes the produced tablets get the best pressing time

The work flow of the tablet press, including filling, quantification, pre-pressing, main pressing, and other processes.

New high-precision punching plate preparation process, thereby controlling the quality of the finished tablet and increasing the speed

### **Specifications**

| Parameter                                       | Value            |
|-------------------------------------------------|------------------|
| <b>Turntable punching module (vice)</b>         | 15               |
| <b>Max. working main pressing (KN)</b>          | 100              |
| <b>Max. tableting diameter (mm)</b>             | 25               |
| <b>Max. special-shaped long shaft size (mm)</b> | 25               |
| <b>Pre-pressure (KN)</b>                        | 12               |
| <b>Max. filling depth (mm)</b>                  | 20               |
| <b>Tablet thickness range (mm)</b>              | 0.5~10           |
| <b>Max. tablet yield (Tablet/h)</b>             | 65 000           |
| <b>Machine size (mm)</b>                        | 900*720*1500     |
| <b>Weight of machine (Kg)</b>                   | 675              |
| <b>Power requirements</b>                       | 380V 50Hz 8.0 kW |