



**60**  
YEARS  
*Providing Solutions  
for the Pharmaceutical Industry.*

# PRECOMPRESS MII®

Great power and maximum performance

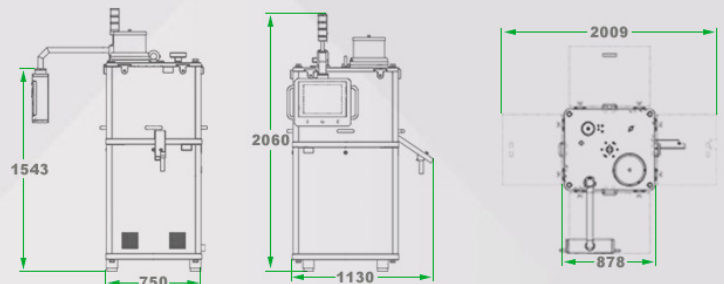


This machine was created in compliance with the GMP standards to work with machined surfaces, such as hard chrome and/or stainless steel, under maximum demand conditions with a great mechanical strength. With a 10 kN pre-compression force, and an 80 kN main compression force, it can reach a maximum output of 221,400 single-layer tablets per hour. In turn, it has a control system that has been fully redesigned, resulting in a clear and intuitive interface controlled from a 15" colour touch screen using 21 CFR Part 11-compliant software. It also provides equipment documentation, manuals, plans, electrical schemes, and more. Its solid and firm structure allows operating with products that are difficult to compress, and it has a quick and easy format change with cleaning optimized for an effective production.

In its compression zone, it features an automatic and centralized lubrication system that acts on the lower and upper punches, which, in turn, are protected by wipers located on the turret head.

With the Precompress MII, you will obtain the greatest strength with the maximum process control safety.

| Technical Data                  | D-25        | B-33        | BB-41       |
|---------------------------------|-------------|-------------|-------------|
| Standard                        | TSM / EU    |             |             |
| Maximum tablet diameter         | 24mm        | 16mm        | 13mm        |
| Maximum load depth              | 19mm        |             |             |
| Maximum final compression force | 80kN        |             |             |
| Maximum 1st compression force   | 10kN        |             |             |
| Tablets per hour output         | 135.000 T/H | 178.200 T/H | 221.400 T/H |
| Power installed                 | 7,5kW       |             |             |
| Die bore diameter               | 384mm       |             |             |
| Net weight                      | 2200kg      |             |             |



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