



Joint Tester Type JT-F

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Dynamic Joint Tester—Joint Stress Tester



The joint test machine JT-F is designed to measure the resistance of the joint on abrasive paper or cloth belt samples simulating a working process. This operation can be carried out in a simple and fast way.

Technical Data

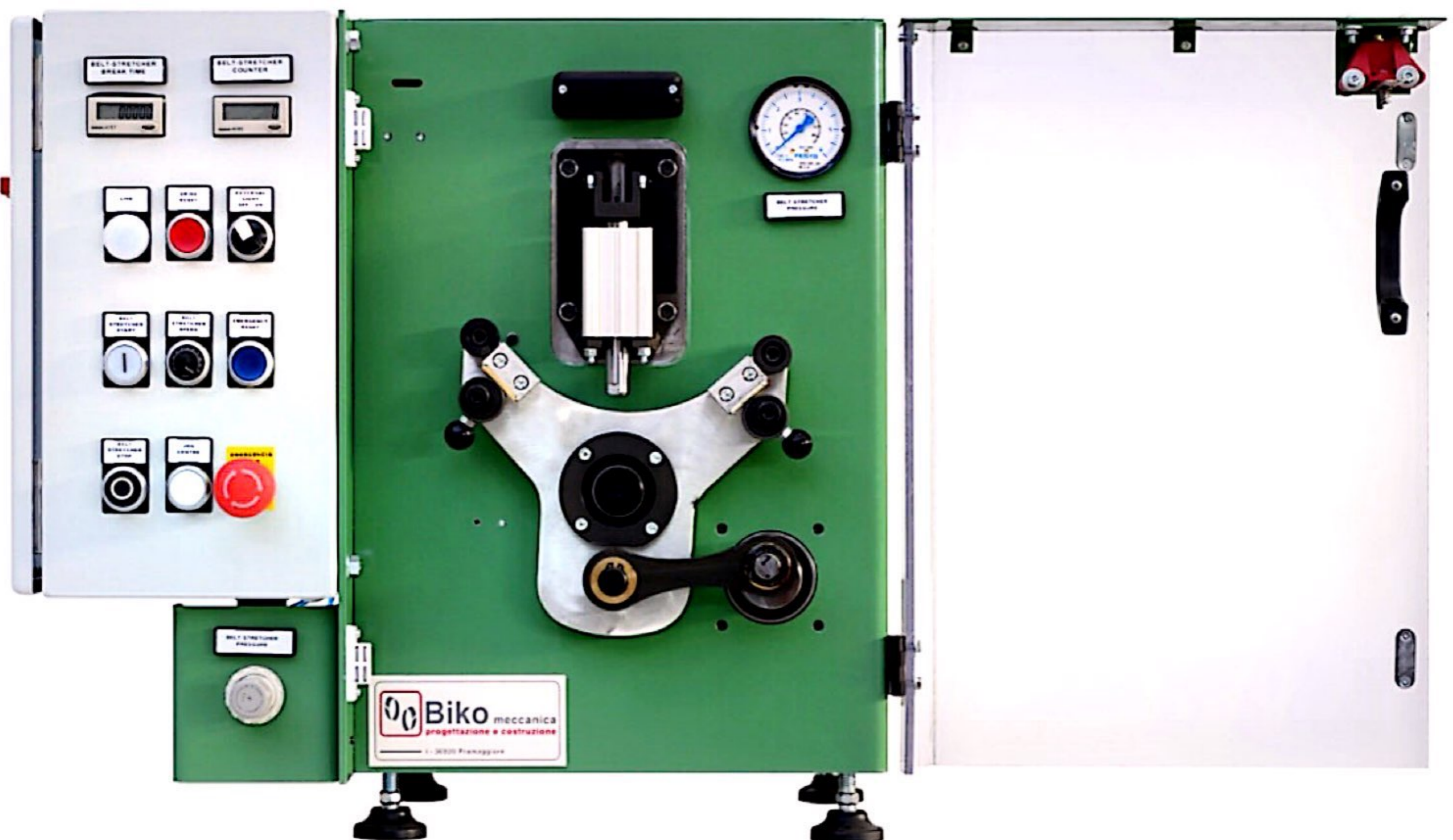
- Variable speed drive up to 300 working strokes/minute
- Fast and easy loading of the samples
- Samples width up to 18 mm

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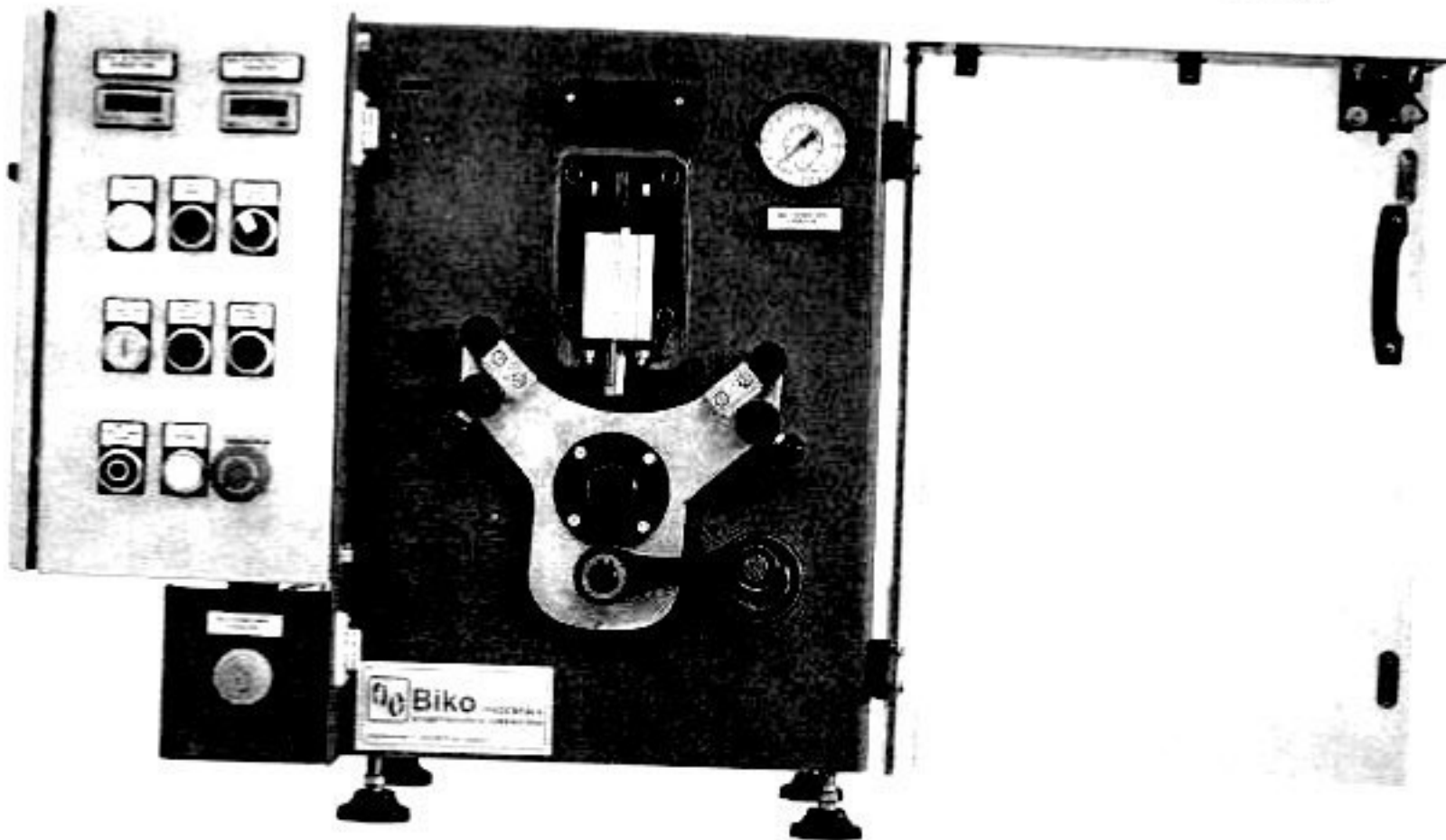
Size and Power

- Overall machine dimensions: 0.5 x 0.7 x 0.6 m
- Approx. weight: 70 kg
- Installed power: 0.5 kW



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FEATURES

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| Variable speed drive up to 300 working strokes/minute |
| 3 different diameter spindles |
| Pneumatic adjustable force applied on sample |
| Adjustable speed, by frequency converter |
| Revolution counter and timer for elapsed time of test |
| Voltage 240 V, single phase, 50/60 Hz |
| Color Light Gray RAL 7035 |