



MANUAL BENCH FOR MEDICAL DEVICE ASSEMBLY

THE MIKRON MANUAL BENCH IS A COST-EFFECTIVE SOLUTION MADE FOR THE FINAL ASSEMBLY OF MEDICAL DEVICES IN THE LAB TRIAL PHASE

The system is designed to test non-commercial product on a small scale to ensure processes are correct and match the device assembly specifications. The manual station is used primarily for pen injectors, auto-injectors and safety syringes..



SIMPLE CONCEPT

- Hand lever operated ⁽¹⁾
- Spring controlled press operation
- Process status light

FLEXIBLE

- Final Product: Pen injector, Auto-injector & Safety syringe
- Easy to retool for other variants / products

EASY SETUP

- Power connection 230V
- Small footprint

EXAMPLES OF DEVICES ASSEMBLED ON THE SYSTEM



Due to confidentiality we only show allowed devices

⁽¹⁾ The manual station is manually operated and therefore the assembly process quality is under the responsibility of the operator