

Filter your sample by a press of your finger tip.

To reduce the load on hand, arm and shoulder ML has developed a pneumatic filter press.

The press works on compressed air and the manual load is reduced to toggle a switch.

1. Suck the sample into the syringe
2. Fix the syringe filter to the syringe
3. Place the syringe in the holder on the tower
4. Press the handle on the toggle switch down
5. When the filtration has ended lift the handle on the toggle switch to release the pressure
6. Finish!

The pressure (the speed of filtration) can be adjusted by means of the pressure regulator.

Easy exchangeable supports for various sizes of syringes are available (specify syringe o.d.)

The press is supplied with one support for a 20 ml disposable syringe (diameter 23 mm)



ML 303810 Syringe filter Press

ML 303810102	Support for 2 ml syringe, 10 mm
ML 303810105	Support for 5 ml syringe, 14 mm
ML 303810110	Support for 10 ml syringe, 17,5 mm
ML 303810120	Support for 20 ml syringe, 23 mm
ML 303810130	Support for 30 ml syringe, 24 mm
ML 3038101302	Support for 30 ml syringe, 27 mm
ML 303810150	Support for 50 ml syringe, 30 mm

Height: 550 mm
Footprint: 200 x 170 mm