



The **Technomat** is a compact, space-saving pressure unit.

The pressure load is 2.0 bar. The housing is made of Makrolon resin. The pressure pot consists of INOX-steel.

The **Technomat** is tailored to the specific technology of fast curing resins. The physical and chemical properties of the resins are fully preserved.

Curing the resins in the Technomat creates bubble-free and thus higher-quality test specimen.

Use of the Technomat results in optimal specimen with all fast-curing cold embedding media, particularly with transparent materials such as Technovit 4004. There is no obnoxious odour during the polymerisation.