



**Cyclers (Biorad):** a head MyCycler (Biorad) and four heads Cycler (MJ Research). To perform PCR on individual tube plates 96 and 384.



**Cabin Bio-II (Telstar).** Vertical laminar flow cabinet that provides a working volume of 340 dm<sup>3</sup>. The optimized plenum gives the comfort of a large working area with more than enough room in the working chamber for the daily tasks of the user.



**Spectrophotometer (GE Healthcare):** NanoVue Plus Spectrophotometer is a stand-alone instrument with a novel drop-and-measure sample plate that can be used with a wide range of chemicals. It can be used for the accurate and reliable quantitation of nucleic acids and protein samples.



**Centrifuge Universal 320R (Hettich):** The Universal 320 offers extremely short run-up and run-down times, even on rotors up to 21,382 RCF. For maximum versatility the Universal 320 will process standard tubes up to a volume of 100ml, microtitre plates, conical tubes with screw cap, blood collection tubes and cyto accessories. The Universal 320R has a uniquely designed refrigeration unit at the rear of the centrifuge, which significantly reduces the bench space required. Rotors: Angle rotor 24-place (3g) for 1,5-2 ml tubes, and swing-out 6-place (60g) for 15-50 tubes.



**MiniSpin Plus (Eppendorf).** Centrifuge for tube of 2.0 ml of 1.5 and maximum speed of 14500 rpm.



**Thermomixer (Eppendorf).** Thermomixer Comfort is for the temperature control and mixing of aqueous solutions in closed micro test tubes and plates.



**Vortex Shaker (VWR).** 5 mm vibration, option of intermittent or continuous operating modes and analogue speed setting dial for infinitely variable speeds.