Designed to be used in anatomy laboratories and hospitals. The Macroscopy Cabinet is manufactured from AISI 304 18/8 quality chrome-nickel. All of the functions of the Macroscopy Cabinet, including the surface washing, lighting, waste composter, aspirator system and ceiling lighting, are controlled by the motion of a hand through a photocell circuit. This sensor system can be put off-line when desired and the system can be worked manually. Most of the chemicals that are used in pathology are heavier than air, so they collect towards the floor. In order to remove these gases they must be sucked from below or from behind a wall towards the ground. The surface of the dissection area is covered in 316 quality stainless steel. As a result, it is not affected by the chemicals used in the field of pathology. The work surface of the sink is inclined so that surface wash water and other liquids will easily flow during the automatic wash sequence. Additional optional accessories include an imaging device, voice recorder, camera and sensitive digital scales.

Anatomi laboratuvarlarında ve hastanelerde kullanılmak üzere tasarlanmıştır. Çeker ocağı AISI 304 kalite 18/8 krom nikel malzemeden üretilmektedir. Çeker ocakları ayaklı, alt dolaplı ve set üstü model olarak üretilmektedir.



