HORIZONTAL-TYPE PATIENT BEDSIDE UNIT

Equipment Specifications		Person Responsible for the Equipment	
Brand/Model	TECHNİCS	**Full Name**	Lecturer Merve KIRŞAN BÜYÜKTARAKÇI
Inventory Registration No	255.1.5/23/1299147	**Telephone**	0 (378) 223 53 74
Equipment Status/Quantity	Aktive/ 1 unit	**Email**	mkirsan@bartin.edu.tr
Laboratory Location	Faculty of Health Sciences / Simulation Laboratory		

Images of the Equipment



Technical Specifications

- ✓ The unit is manufactured in lengths ranging from 1,500 to 1,800 mm for each bed.
- ✓ The bedside unit consists of extruded profiles with at least three separate enclosed compartments.
- ✓ The profiles are manufactured in compliance with DIN and EN standards.
- ✓ The upper section of the bedside unit includes one indirect light and one reading light.
- ✓ The bedside unit is equipped with one selector switch and two grounded electrical outlets.
- ✓ The medical gas and electrical installations are housed in separate enclosed compartments.
- ✓ The covers positioned over the lighting sections are made of extruded transparent acrylic material.
- ✓ All covers are designed to facilitate installation, maintenance, and repair. Their interlocking system provides convenient access to every section of the bedside unit.
- ✓ The aluminium profiles have a natural-colour finish and are coated with electrostatic powder paint.
- ✓ Openings are provided on the bedside unit for the appropriate medical gas outlets.
- ✓ The distance between the medical gas and electrical outlets complies with international standards.
- ✓ The medical gas outlets installed in the bedside unit comply with the relevant standards, including BS, DIN, and AFNOR.
- ✓ After being manufactured to the specified dimensions, both ends of the bedside unit are enclosed with covers made of ABS plastic or electrostatically powder-coated sheet metal.
- ✓ The fluorescent lighting system is equipped with electronic ballasts and reflectors positioned behind the fluorescent lamps to enhance light output.
- ✓ An oxygen flowmeter is supplied with the unit.