



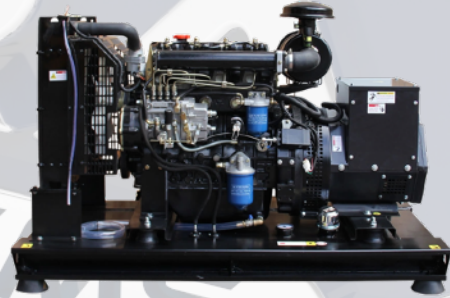
Air Conditioning / 2 Pcs.

Cooling cap (Min-Btu / h)	4,777
Cooling cap (Max-Btu / h)	26,956
Heating cover (Min-Btu / h)	4,095
Heating cover (Max-Btu / s)	27,980
Gas Type	R410A
Btu / h	16000 BTU
Outdoor Unit Sound Power (dB)	54
Origin	Thailand
Warranty	24
Indoor Unit Sound Power (dB)	45/29
Indoor unit weight (kg)	13,1
Outdoor Unit Weight (kg)	57.3



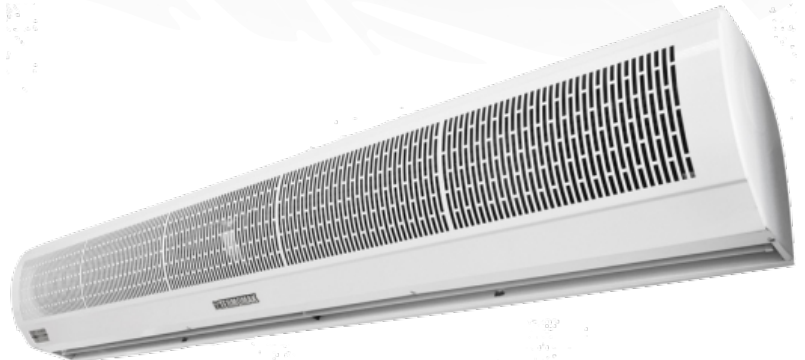
Generator / 1 Pcs.

32	kVa	Stand By
30	kVa	Prime
220	V	Working Voltage
Perkins Engine		
Sincron Alternator		
Water Cooling		



Air Curtain / 2 Pcs.

Dimensions (mm):	900 x 230 x 215
Frequency (Hz):	50
Operating Voltage (V):	220
Engine Power (W):	160
Air Pilgrim (m³ / s):	H: 1255 M: 950 L: 750
Air Velocity (m / s):	H: 12 M: 10 L: 8
Sound Level (dBA):	<57
Mountable Height (m):	2,5
Net Weight (Kg):	11





Hepa Filter Systems / 3 Pcs.

Hepa filter boxes are designed for imperviously installation of hepa filters which are used at the last outlet in clean rooms, laboratories, surgery rooms, hospitals, chemical industry, food industry and hygienic ventilation systems. All of the product is welded and its main body is impermeable due to hygienic environment. Mountage and demountage of filter is practical. There are differential pressure test outlets (to check filter pollution) as being standard. Hepa filter sets developed by BSK includes three main components: Hepa box, hepa filter and diffuser. The filters that are used can be within different classes from H10 to H14 according to the property required in the room.



Chemical Toilet 1/ Pcs

Dimensions: Y 750 / G 417 / D 603mm
Seat Height Plastic: 492mm
Seat Height Ceramic: 479mm
Clear Water Tank Capacity: 8 Liter
Waste Tank Capacity: 17,5 liters
Weight: Plastic 8.1 Kg
Weight Ceramics: 17,2
Energy: 12 V





Water Sterilizing Systems / 1 Pcs.

Technical Specifications

Sediment (Spun) 10 "Havzing
Active Carbon (Gac) 10 "Havzing
Blok Carbon 10 "Havzing
Membrane 400 Gpd
Son Carbon 12 "Inline
Mineral Filter
Cabinet Yes
Counter Below Warning
Setting Up Bench
Capacity / Gun 1500 Lt / Gun
Hose Cable 3/8
Tap Uf-Ro Double
Filter Kabı 4 Ad
Pump Yes
I Have A Press Release
Tank No
Detailed Europe And Us Used Water Treatment Device
Deposuzed Direct Flow Request Ultrafiltration Water Request
Reverse Osmos Lu Water Alınabilior



UV treatment / 1Pcs.

Disinfection systems are the fast and effective single disinfection method without side effect since sterilization with ultraviolet rays does not require chemical substance.





Gynaecological Examination Table / 1 Pcs.



DESCRIPTION

- three-section table with Göpel leg supports and all special adjustments for gynaecological, urological, proctological and general examinations
- **PMSG-E**: circular switch for electric height adjustment; head, back and seat section are manually adjustable
- **PMSG-EX**: double foot switch for height and seat section adjustment; head and back section are manually adjustable
- table width is 65 or 75 cm
- thicker, seamless padding (6 cm)
- supplied with: retractable castors (Ø 75 mm) to move at short distance, Göpel leg support on fixation rail, retractable inox bowl under the seat section, support handles on fixation rail



Medical Stool / 3 Pcs.



Colposcope / 1 Pcs.

Magnification Chart	
INCREASE SELECTION	Drum type
OBJECTIVE	300mm
EYEPIECE	12,5x
BINOCULAR	Straight
TOTAL OF INCREASES	1 raise (17x) or 5 raises (3x, 4x, 7x, 11x and 17x
OBSERVED FIELD	1 raise (13mm) or 5 raises (78mm, 50mm, 32mm, 19mm, 13mm)
INTERRUPTER DISTANCE	55mm to 75mm
FOCUSING	Manual
ILLUMINATION	
SOURCE OF LIGHT	LED
FIELD OF LIGHTING	89mm
CONTROL ILLUMINATION	Adjust trough rotary button
AUTOMATIC SHUTDOWN	Turns the power off on the button itself
FILTERS	Orange / Green / Blue
STATIVE	Floor base caster stative
MAXIMUM ARM EXTENSION	Without arm
COURSE VERTICAL ARM	150mm
SIZE BASE	780mm
OTHERS	
BINOCULAR	0-60°
EYEPIECE	10x
CAMERA ADAPTER	MC-A52 or MC-A367
BEAM SPLITTER	MC-A236





X-ray Wiewer / 1 Pcs.

Negatoscope Slim Single (Icd display)

Product features

- * Thin LED Negatoscope Single
- * New Generation TFT / LCD Fine Negatoscope
- * Maximum Homogeneous Light Division
- * Fluorescent color and contrast of 8.600 Kelvin
- * Lighted Area (mm): 80X40
- * Power Consumption: 21 W
- * Recharge Lamp Life: 50,000 Hours
- * Net Weight: 5 Kg
- * One level energy saving
- * Detail for easy handling of the film
- * Decorative and light design



Adult Weighing Scales Pediatric Infant

- Large LCD display allows you to easily see the weight values in the weighings you make.
- Thanks to the display illumination on the LCD screen, you can easily see your weighing in low light conditions.
- EKOTER height weight meter scales; tare.
- The scale can be calibrated externally.
- It has the ability to collect the weights on top of each other.
- With backward-readable memory feature, you can compare your weighing with the measurements you've made before.
- Length measurement up to 2 meters.
- Thanks to the internal battery; You can easily make your measurements in places without electricity.



Class III, MP G Class 1`e göre onaylıdır
Kullanımı basittir
Dara ölçme özelliği vardır
LCD ekranı vardır
Hem elektrikle veya pille çalışır
15 Kg`a kadar ölçme öelliği vardır
2g ve 5g hassasiyetle ölçme özelliği vardır
Opsiyonel olarak boy ölçer üzerine monte edilebilir
Boy ölçer 35-80cm arası 1mm hassasiyetle ölçer





Baby Incubator / 1 Pcs.

Specifications

- Power Supply:AC220V-230V/50Hz or AC I | 0-I 20V/ 50-60 Hz
- Mode of control:Air mode and baby mode controlled by micro-computer
- Control range of air temperature: 25 °C-37 °C
- Control range of baby temperature:34 °C-37 °C
- Accuracy of skin temperature sensor: ± 0.3 °C
- Variability of temperature ≤ 0.5 °C
- Uniformity of temperature ≤ 0.8 °C
- Inclination of bassinet ± 1 2°
- Noise inside hood: ≤ 55 dB (A) (Enviroment noise ≤ 45 dB(A))
- Failure Alarm:
 - 1.Over Temperature Alarm
 - 2.Deviation Alarm
 3. Sensor Failure Alarm
 - 4.Fan Motor Alarm
 - 5.Power Failure
 - 6.System Alarm



Automated Hematology / 1 Pcs.

Swelab Alfa Plus

Multiple models for all laboratory needs including unique 'walk-away' autosampler

Building on a proud tradition dating back to 1956, Swelab Alfa Plus analyzers now come packed with the latest user-friendly technologies that make it even easier for you to obtain, analyze and share accurate hematology results.

- 7-inch touch-sensitive display with landscape-view WVGA color screen.
- Powerful software with simple-to-understand, easy-to-navigate menus.
- Interface design promotes smooth operation and accurate assessment of results.
- Soft lighting plus ergonomic design simplify sample handling.
- USB port is evidence of much improved connectivity and communication.
- The familiar Swelab design houses many new features and functions.



Swelab Alfa Plus hematology analyzers combine unmatched reliability with maximum ease of operation. Fast and user-friendly, their highly-accurate results are backed up by built-in quality monitoring and low instrument maintenance. In addition, a complete system solution comprising instruments, reagents and QC materials ensures outstanding performance time after time.



Spectrophotometer 1 Pcs.

Built on the foundation of over 25,000 Thermo Scientific™ GENESYS™ 10 series instruments sold worldwide and 60 years of experience in spectroscopy, the GENESYS 10S series of spectrophotometers provides exceptional performance at an attractive price. Whether your application is research or routine analysis, educational or industrial, you can count on the GENESYS 10S for accurate and reliable results.



	photoLab® 7600 UV/VIS
Wavelength range	190–1100 nm
Optics	Monochromator with grating and step motor / reference beam
Lamp	Xenon flash lamp
Display	Backlit 7" colour display for extensive graphical evaluation
Bandwidth	4 nm
Measurement	Concentration, absorbance, % transmission, kinetics and spectra in Abs or % transmission, multi-wavelengths and multi-step readings
Scan speed	700–2000 nm/min, Scans in 1, 2, 5, 10 nm steps of wavelength range
Wavelength accuracy/ reproducibility	± 1 nm / < 0.5 nm
Photometric accuracy/ reproducibility	– 0.003 E for E < 0.600; 0.5% of values for 0.600 < E < 2.000
Cuvette	16 mm round, 10 mm, 20 mm, 50 mm rectangular with automatic detection w/o adapter
Bar code	Automatic method recognition including measurement range for all cuvettes
Data storage	5000 measurement values, spectra and kinetics approx. 40 MB => 500 spectra (300–900 nm) and 400 kinetics with 150 measurement values
Methods and profiles	> 200 pre-programmed methods, 1000 user-defined methods, 20 profiles for kinetics and spectra, comprehensive programming options
Interface/update	1 USB-A, 1 USB-B, 1 Ethernet / Update via Internet and USB stick
IP Class	IP 30 including drainage in optical compartment
Power Supply	Universal power supply, optional supply via standard adaptor cable for car batteries
Temperature Range	Operation: +10 °C to +35 °C, Storage: –25 °C to +65 °C
Weight / Dimensions	approx. 4.5 kg / 404 mm width x 197 mm height x 314 mm depth
Accessories	PC software photoLab® Data spectral+photoLab® color, field case, checking tools for AQA



Centrifuge / 1 Pcs.

Small Capacity Centrifuge / NF 200
Highest speed: Angle rotor: 5,000 rpm
Highest RCF: Angle rotor: 2,822 xg
Capacity: 12 x 15 ml
PP (polypropylene) rotor
N-Prime™ control system with programmable microprocessor
Turn-push button
"Pulse" feature for short-term work
Digital display for speed / RCF and time
Ability to work by entering RCF value
Peeping window to accelerate
Timer: 1 - 99 minutes and possibility to work indefinitely
Cover lock
Ventilation system
Maintenance-free induction motor
Motor over-temperature protection
Diagnostic system
Steel working chamber with electrostatic powder coating
Outer dimensions (W x D x H): 285 x 375 x 260 mm
230 V - 50 Hz



Laboratory Equipment Miscellaneous / 1 Set



Agitator

Mixing Capacity: 20 L (H₂O) for Water
Working Speed: 50 ... 1500 rpm
Operating Temperature: RT ... 310 ° C
Input Power: 650 W
Heat Output: 600 W
Heater Plate: Aluminum alloy
Heater Plate Diameter: 135 mm
Dimensions: 160 x 85 x 270 mm
Weight: 2.5 kg
Protection class: IP42 to DIN 60529



Mini-micropipette with 100 µL fixed volume.



Tube

Glass vials are used in a very wide spectrum as sample containers in chromatographic studies. They are generally used in fully automatic devices and are of dimensional perfection. In addition to its physical properties, it has excellent cleaning.

ALURA
MOBILE SYSTEMS



Complete Computer with UPS / 1 Pcs.

Processor Brand Intel
Information
Processor Technology Intel Core i5
Processor Number 8250U
Processor Speed 1.60 GHz
Processor Memory 6 MB
Ram Features
RAM Capacity 8 GB
RAM Type DDR4
HDD Rotation Speed 5400 Rpm
Display Features
None IPS
There Touch
There LED
Screen Size 23.8 inch
Resolution 1920 x 1080
Display card
Graphics Card Memory 2 GB
Fusion Drive None
There SATA
Disk Capacity 1 TB
Information
Graphics Card
Graphics Chipset Brand NVIDIA
Information
Graphics Card Chipset GT930MX
General features
Origin China
Warranty 24
Color Black
Other
No Optical Drive
Information
Operating System Windows 10 64 Bit
Connection Properties + Ports
DVI None
VGA None
There Ethernet
USB Yes
There are Wi-Fi
Bluetooth Yes
HDMI Yes



UPS Type OnLine

Wave Shape Real Sine Wave
Output Grounded Plug Socket
Number of Output 2 Pieces