SENAMED

Teknik ve Tıbbi Sistemler San. ve Tic. A.Ş.

You dream it, we make it

Siz yhayal edin, biz yapalım

You dream it, we make it

Siz hayal edin, biz yapalım

With its expert staff with more than 20 years of experience, SENAMED meets the demands of institutions at the highest level and shows success in various fields of the Health Industry with creative and flexible solutions.

SENAMED meets the demands of its customers at a high level by adopting the principles of "Quality, Trust and Long Term Quality Solution" as a principle and aiming to offer "Realistic Solutions" by adopting "Reasonable Costs" as the main goal.

20 seneyi aşkın deneyime sahip Uzman kadrosu ile SENAMED, kurumların taleplerini en üst düzeyde karşılamakta, yaratıcı ve esnek çözümlerle Sağlık Endüstrisinin çeşitli alanlarında başarı göstermektedir.

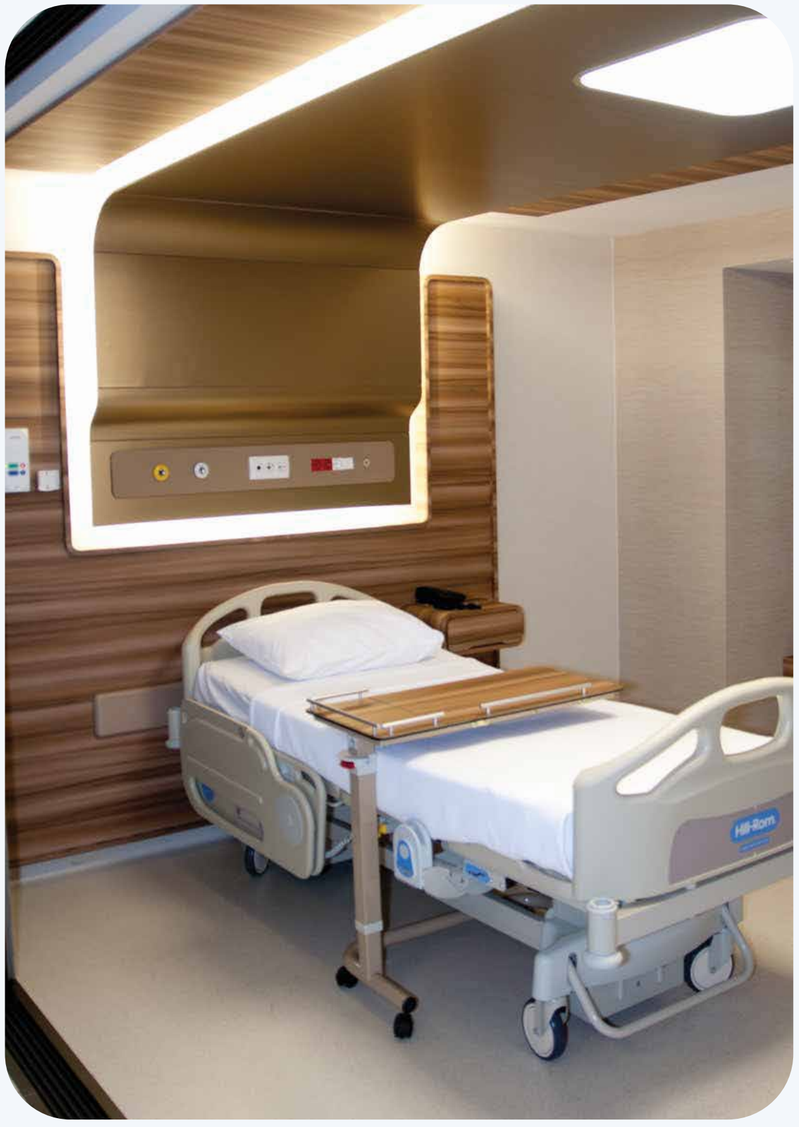
SENAMED " Kalite, Güven ve Uzun Vadede Kaliteli Çözüm" ilkelerini prensip edinip, "Uygun Maliyetleri" de ana amaç edinerek "Gerçekçi Çözümler" sunmayı hedef edinerek müşterilerin taleplerini üst düzeyde karşılamaktadır

Daima Destek

En Uygun Çözüm

Anahtar Teslim

OUR ACTIVITY AREAS



- Turnkey Healtcare Facilities / Anahtar Teslim Sağlık Tesisleri
- Projecting / Projelendirme :
  - Architecture / Mimari
  - Interior Architecture / İç Mimari
  - Electrical Installation / Elektrik Tesisatı
  - Mechanical Installation / Mekanik Tesisat
- Dental Systems / Dental Sistemler
- Patient Bed Head Systems / Hasta Yatak Başı Sistemleri
- Instensıve Care Service Applications / Yoğun Bakım Servis Üniteleri
- Central Medical Gas Systems / Merkezi Medikal Gas Sistemleri
- Medical Gas Outlets / Medikal Gaz Prizleri
- Nurse Call Systems / Hemşire Çağrı Sistemleri
- Fire Alarm Systems / Yangın Alarm Sistemleri
- Copper Piping Projecting and Application / Bakır Borulama Projelendirme ve Uygulama
- Mobile Health Units / Mobil Sağlık Sistemleri
- Particle Measurement, Validation, Microbiological Measurement / Parikül Ölçümü, Validasyon, Mikrobiyolojik Ölçüm

BED HEAD AND INTENSIVE CARE UNITS

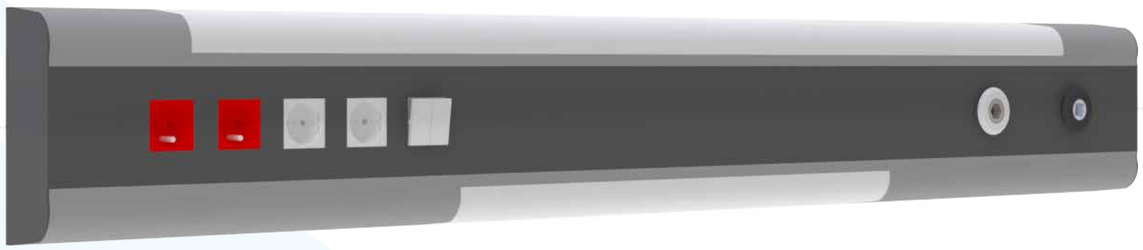
They are bed head units produced in-house, **specially designed for the needs of each customer**, where gas, electricity, grounding, lighting and various accessories needed in the patient bedheads can be ergonomically positioned and presented.

Hasta Yatak Başlarında ihtiyaç duyulan gaz elektrik, topraklama, aydınlatma ve çeşitli aksesuarların ergonomik olarak konumlandırılıp sunulabildiği **her müşterinin ihtiyacına özel olarak tasarlanan** kendi bünyemizde üretilen yatak başı üniteleridir.

MODULA "M+"



ARYA



MODULA



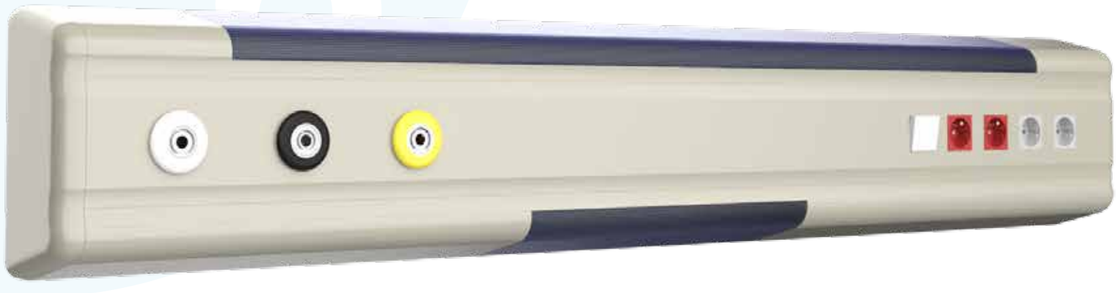
ECE



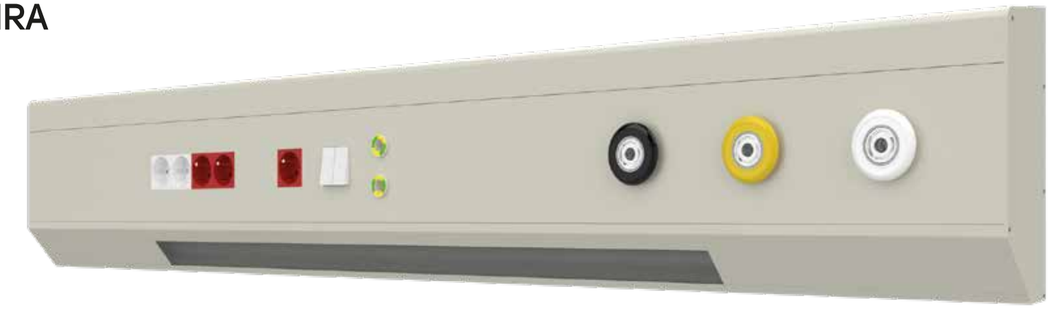
SOFT



DERIN



SAHRA





CAT



SOFT



SOFT “M+”



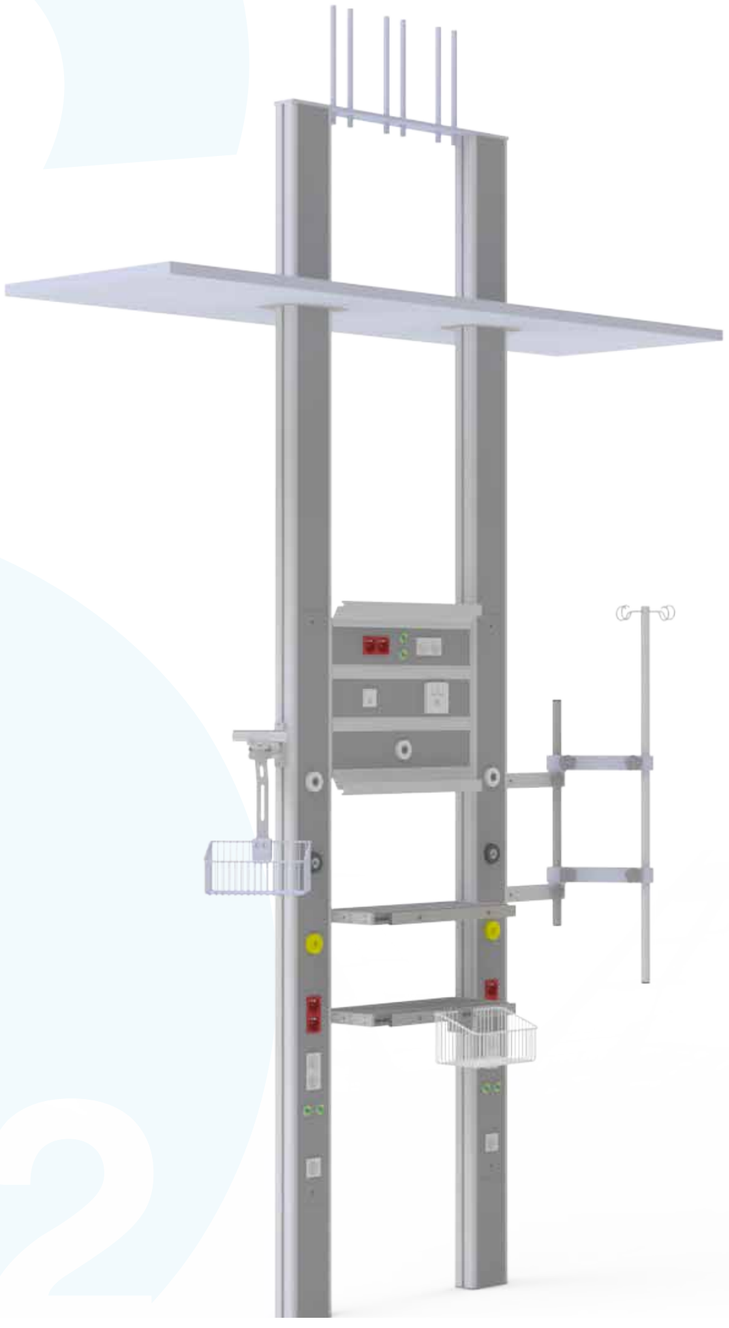
SAHRA







“H” TYPE INTENSIVE CARE UNIT
“H” TİPİ YOĞUN BAKIM ÜNİTESİ



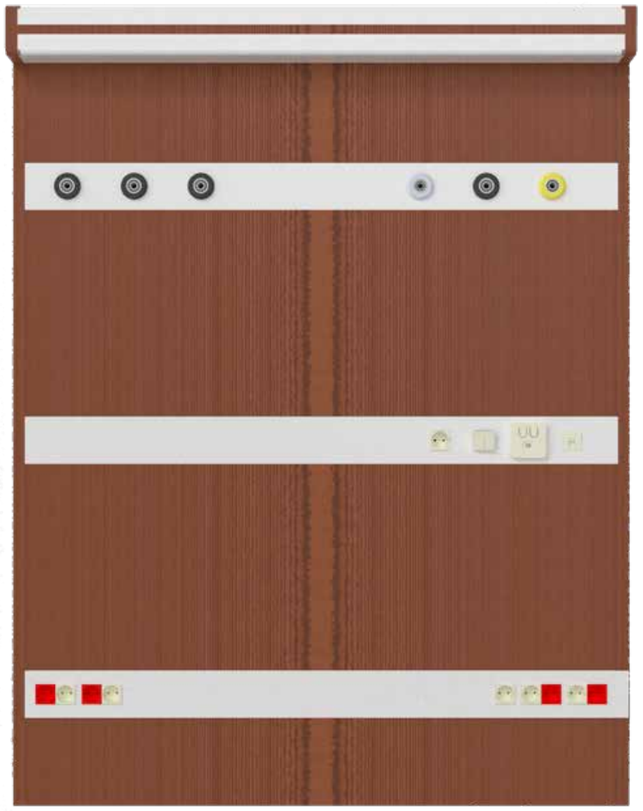
“BRIDGE” TYPE INTENSIVE CARE UNIT
KÖPRÜ TİP YOĞUN BAKIM ÜNİTESİ



COLON TYPE INTENSIVE CARE UNIT
KOLON TİP YOĞUN BAKIM ÜNİTESİ



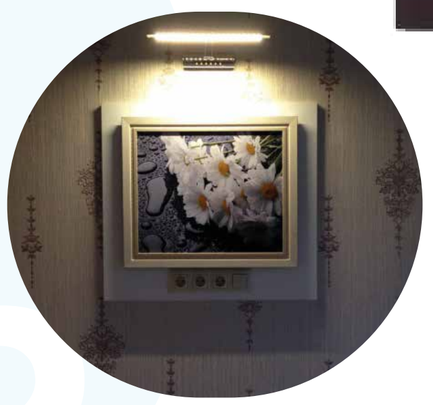
MOBILYA BED HEAD UNITS
MOBİLYA HASTA YATAK BAŞI ÜNİTESİ





VIP BED HEAD UNITS
VIP HASTA YATAK BAŞI ÜNİTELERİ











PENDANT ARM SYSTEMS

Pendants offer a full range of modern medical support units for surgical, intensive care, anesthesia, endoscopic and diagnostic applications. These units are produced globally compatible for all hospitals. With medical support units that allow versatile and ergonomic movement, offer ease of use and are completely reliable, users can now safely fulfill their duties in health services with Senamed quality.

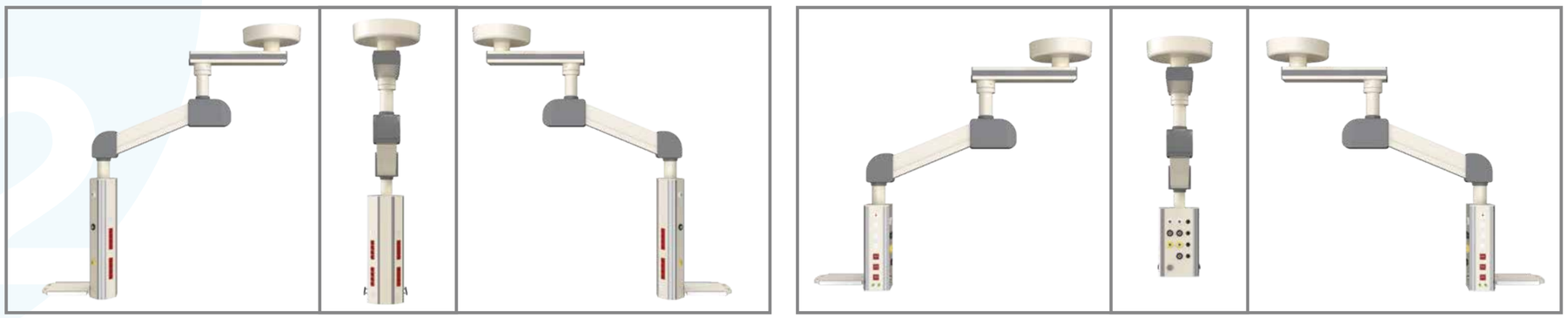
Pendantlar, cerrahi, yoğun bakım, anestezi, endoskopik ve tanısal uygulamalar için eksiksiz bir modern tıbbi destek üniteleri yelpazesi sunar. Bu üniteler, tüm hastaneler için global olarak uyumlu olarak üretilmektedir. Çok yönlü ve ergonomik harekete izin veren, kullanım kolaylığı sunan ve tamamen güvenilir medikal destek üniteleri ile kullanıcılar artık sağlık hizmetlerinde görevlerini Senamed kalitesiyle güvenle yerine getirebilirler.

With its wide range of products and accessories, compact and ergonomic Kale Series Pendant Lamps, which offer options according to the wishes of the customer, increase efficiency by using minimum room space.

Geniş ürün ve aksesuar yelpazesi ile müşterinin isteğine göre seçenekler sunan kompakt ve ergonomik Kale Serisi Sarkıtlar, minimum oda alanı kullanarak verimliliği artırıyor.

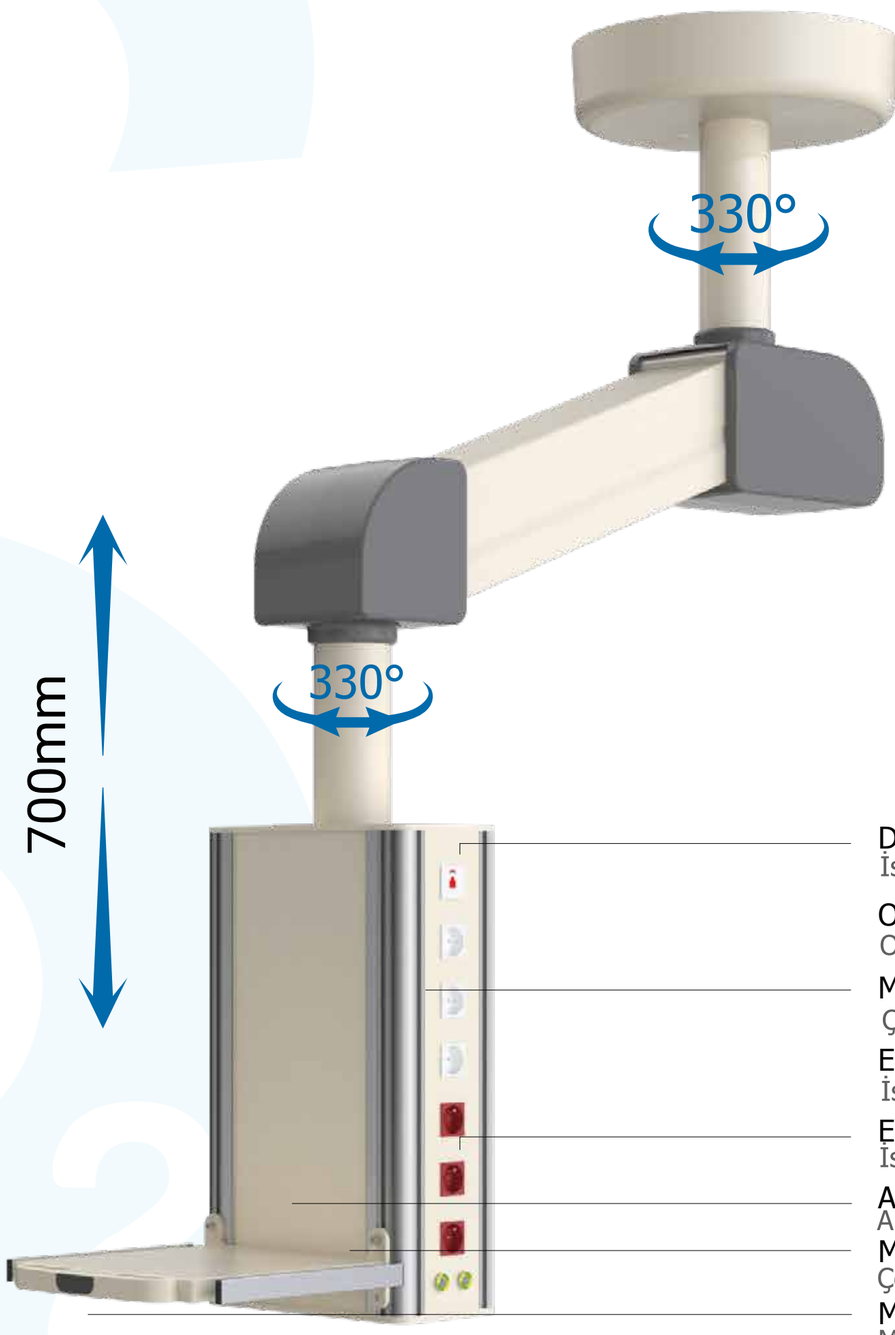


Single Arm Motorized Pendant Arms



Double Arm Motorized Pendant Arms

SINGLE ARM MOTORIZED PENDANT ARMS
TEK KOL MOTORLU PENDANT KALE



Data Output in Desired Standards
İstenilen Standartlarda Veri Çıkışı

Optional Gas Outlets in "DIN, BS, NF" Norms
Opsiyonel Gaz Prizleri "DIN,BS,NF" Normlarında

Multipurpose Accessory Rail Channel
Çok Amaçlı Aksesuar Ray Kanalı

Earthing Sockets in Desired Standards
İstenilen Standartlarda

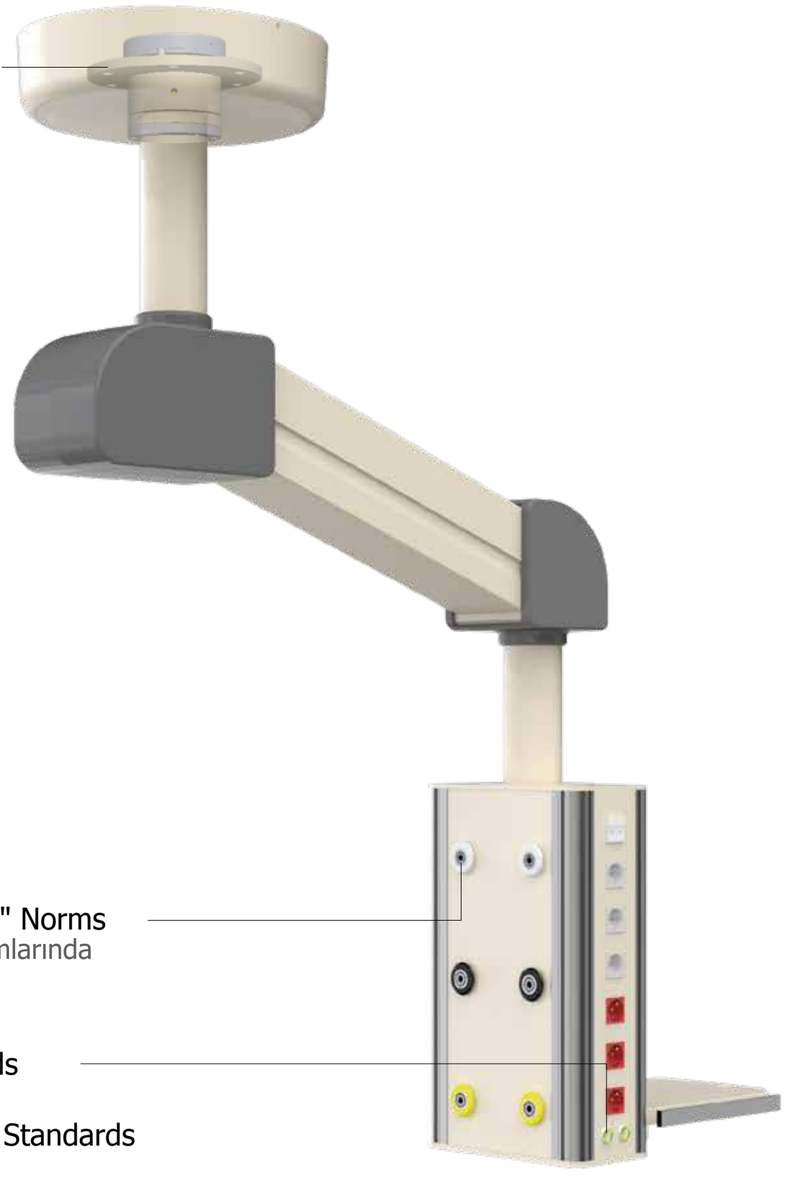
Electrical Sockets Options in Desired Standards
İstenilen Standartlarda

Accessory and Equipment Stand Options
Aksesuar ve Ekipman Taşıyıcı Sehpa Seçenekleri

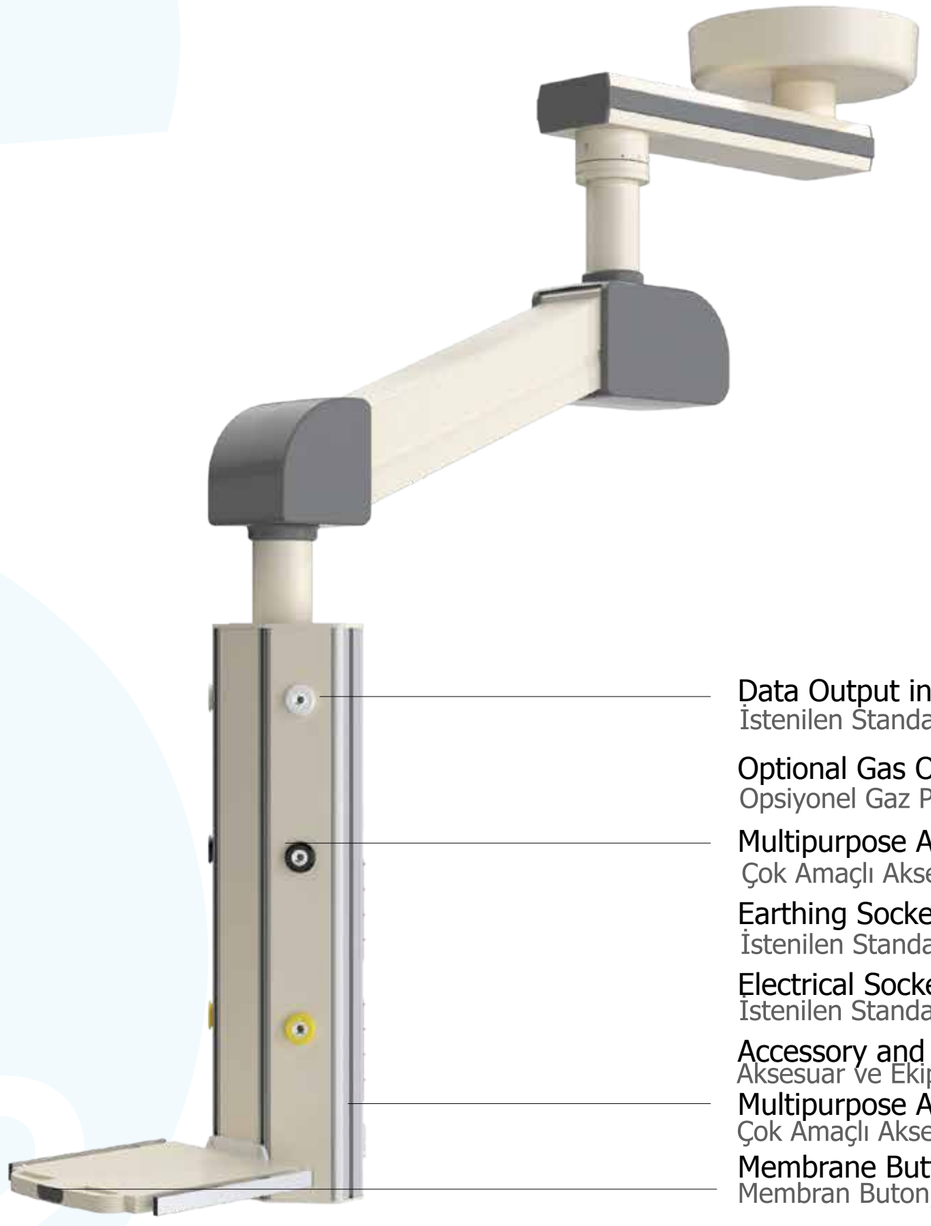
Multipurpose Accessory Rail
Çok Amaçlı Aksesuar Rayı

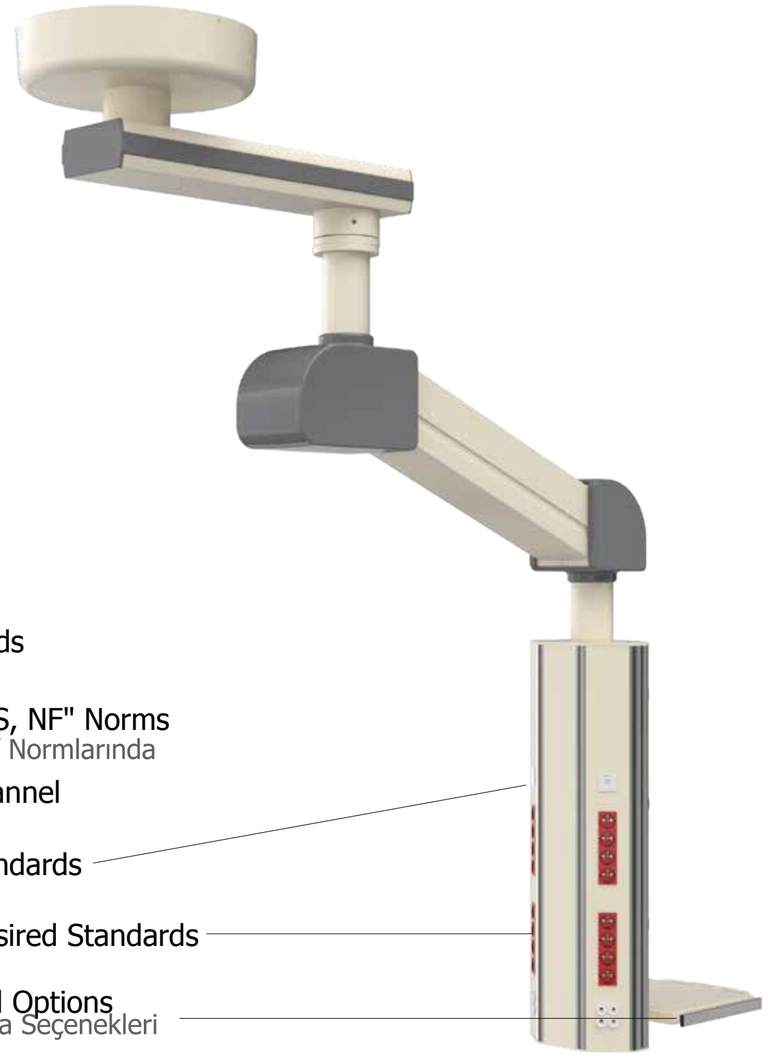
Membrane Button, Motor and Brake Control Panel
Membran Buton, Motor ve Fren Kontrol Paneli

Optional Magnetic Brake System
Opsiyonel Manyetik Fren Sistemi



DOUBLE ARM MOTORIZED PENDANT ARMS
ÇİFT KOL MOTORLU PENDANT KALE





Data Output in Desired Standards
İstenilen Standartlarda Veri Çıkışı

Optional Gas Outlets in "DIN, BS, NF" Norms
Opsiyonel Gaz Prizleri "DIN,BS,NF" Normlarında

Multipurpose Accessory Rail Channel
Çok Amaçlı Aksesuar Ray Kanalı

Earthing Sockets in Desired Standards
İstenilen Standartlarda

Electrical Sockets Options in Desired Standards
İstenilen Standartlarda

Accessory and Equipment Stand Options
Aksesuar ve Ekipman Taşıyıcı Sehpa Seçenekleri

Multipurpose Accessory Rail
Çok Amaçlı Aksesuar Rayı

Membrane Button, Motor and Brake Control Panel
Membran Buton, Motor ve Fren Kontrol Paneli

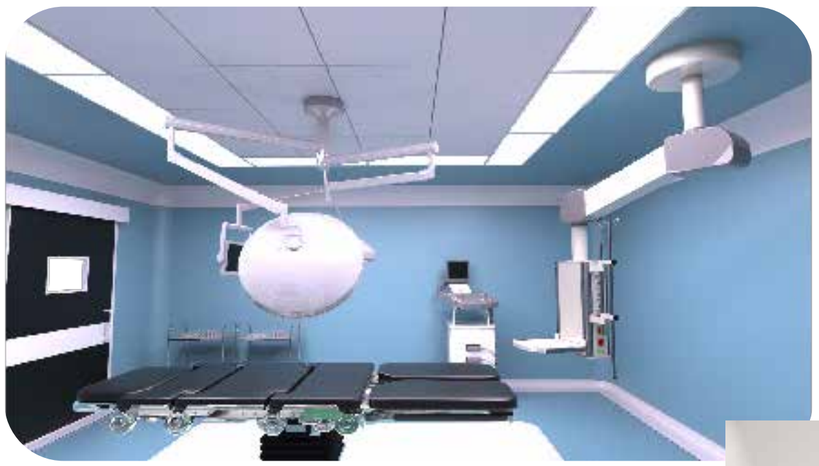
SINGLE ARM NON-MOTORIZED PENDANT ARMS
TEK KOL MOTORSUZ PENDANT KALE



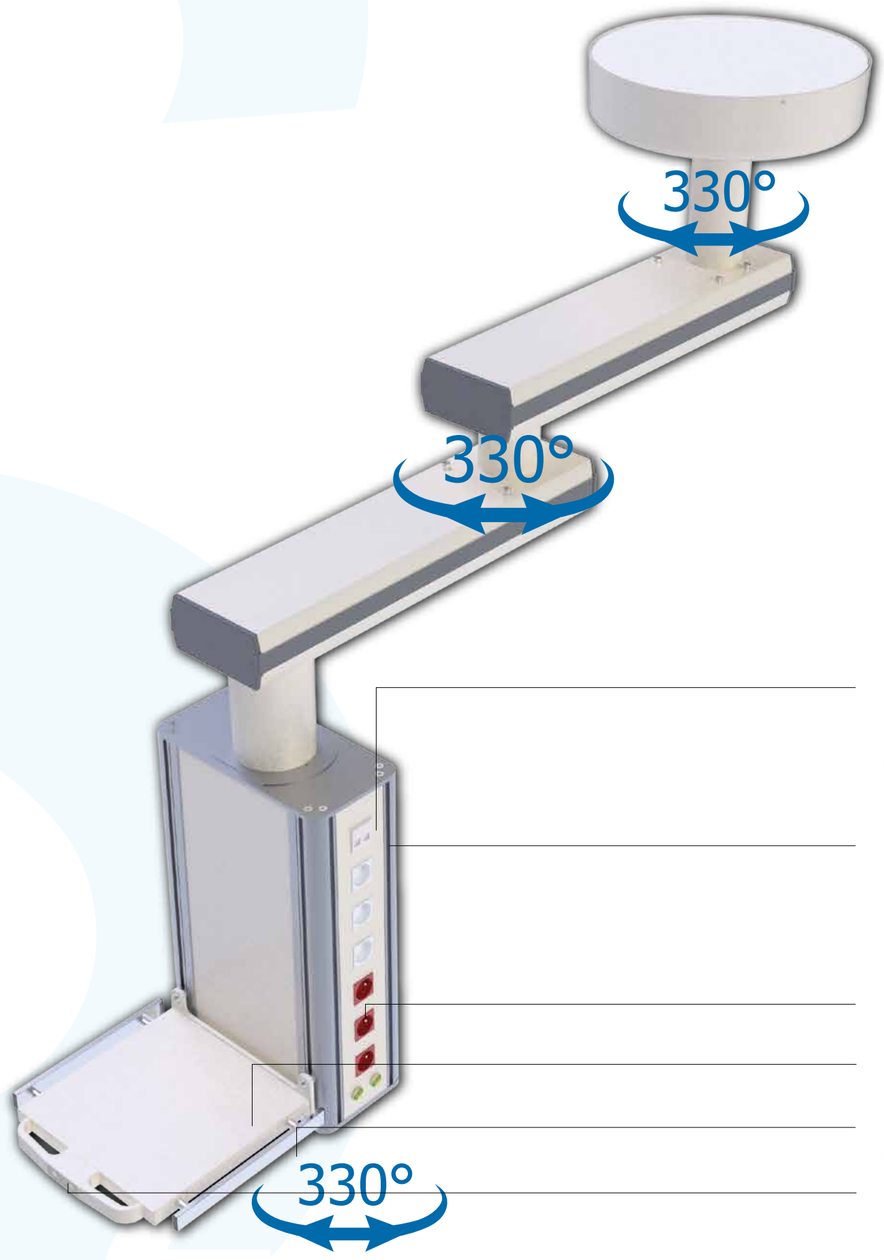




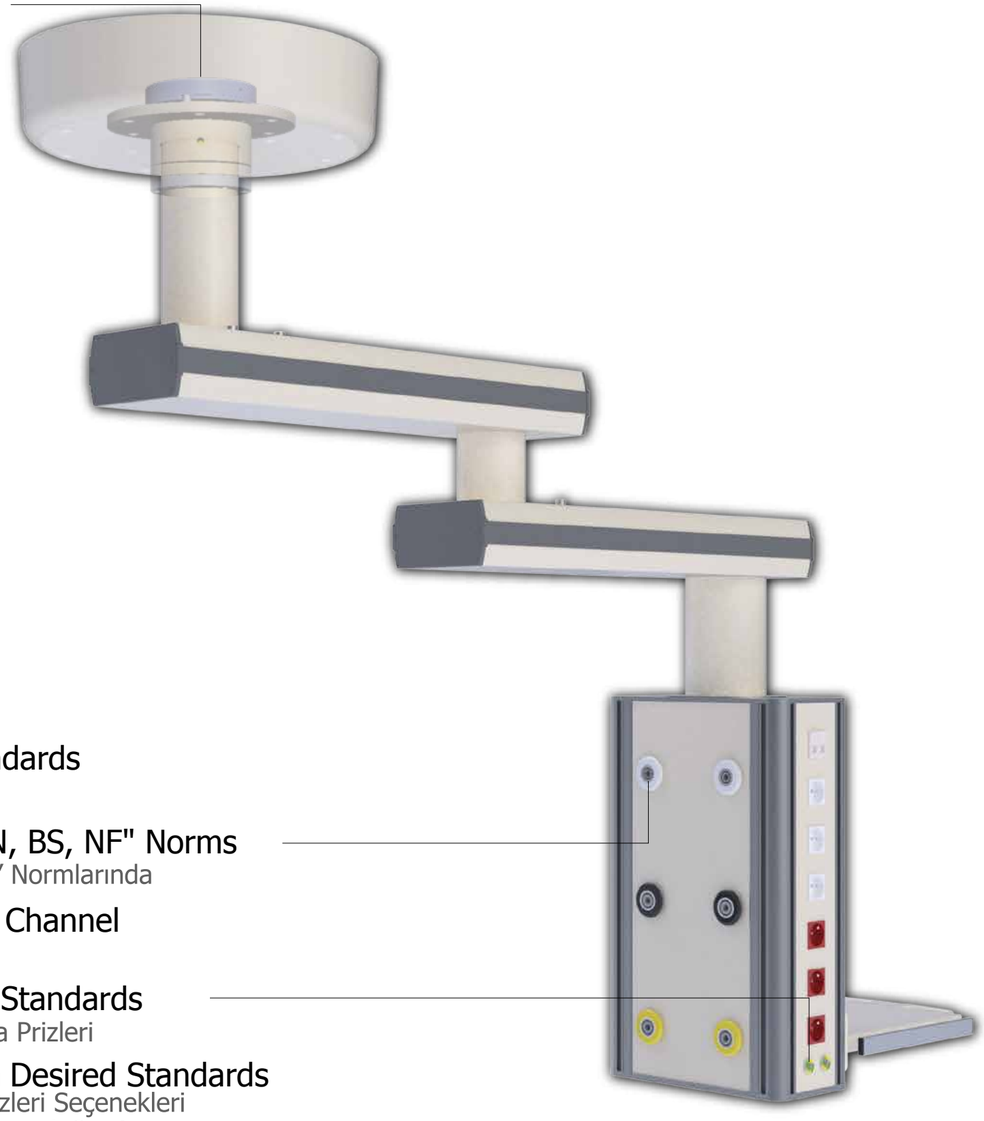




DOUBLE ARM NON-MOTORIZED PENDANT ARMS
ÇİFT KOL MOTORSUZ PENDANT KALE



Optional Magnetic Brake System
Opsiyonel Manyetik Fren Sistemi



Data Output in Desired Standards
İstenilen Standartlarda Veri Çıkışı

Optional Gas Outlets in "DIN, BS, NF" Norms
Opsiyonel Gaz Prizleri "DIN,BS,NF" Normlarında

Multipurpose Accessory Rail Channel
Çok Amaçlı Aksesuar Ray Kanalı

Earthing Sockets in Desired Standards
İstenilen Standartlarda Topraklama Prizleri

Electrical Sockets Options in Desired Standards
İstenilen Standartlarda Elektrik Prizleri Seçenekleri

Accessory and Equipment Stand Options
Aksesuar ve Ekipman Taşıyıcı Sehpa Seçenekleri

Multipurpose Accessory Rail
Çok Amaçlı Aksesuar Rayı

Membrane Button, Motor and Brake Control Panel
Membran Buton, Motor ve Fren Kontrol Paneli

PENDANT ACCESSORİES
PENDANT AKSESUARLARI

SHELF



INFUSION HOLDER



SHELF WITH DRAWER



BASKET



MONITOR STAND



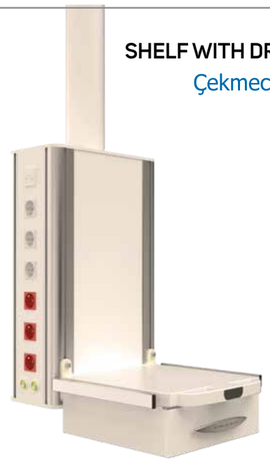
MONITOR STAND
Monitör Sehpası



BASKET
Sepet

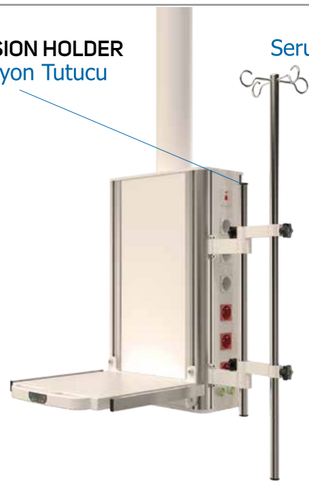


SHELF WITH DRAWER
Çekmeceli Raf



INFUSION HOLDER
Infüzyon Tutucu

IV POLE
Serum Askısı



SHELF WITH DOUBLE DRAWER
Çift Çekmeceli Raf



TANDEM PENDANT

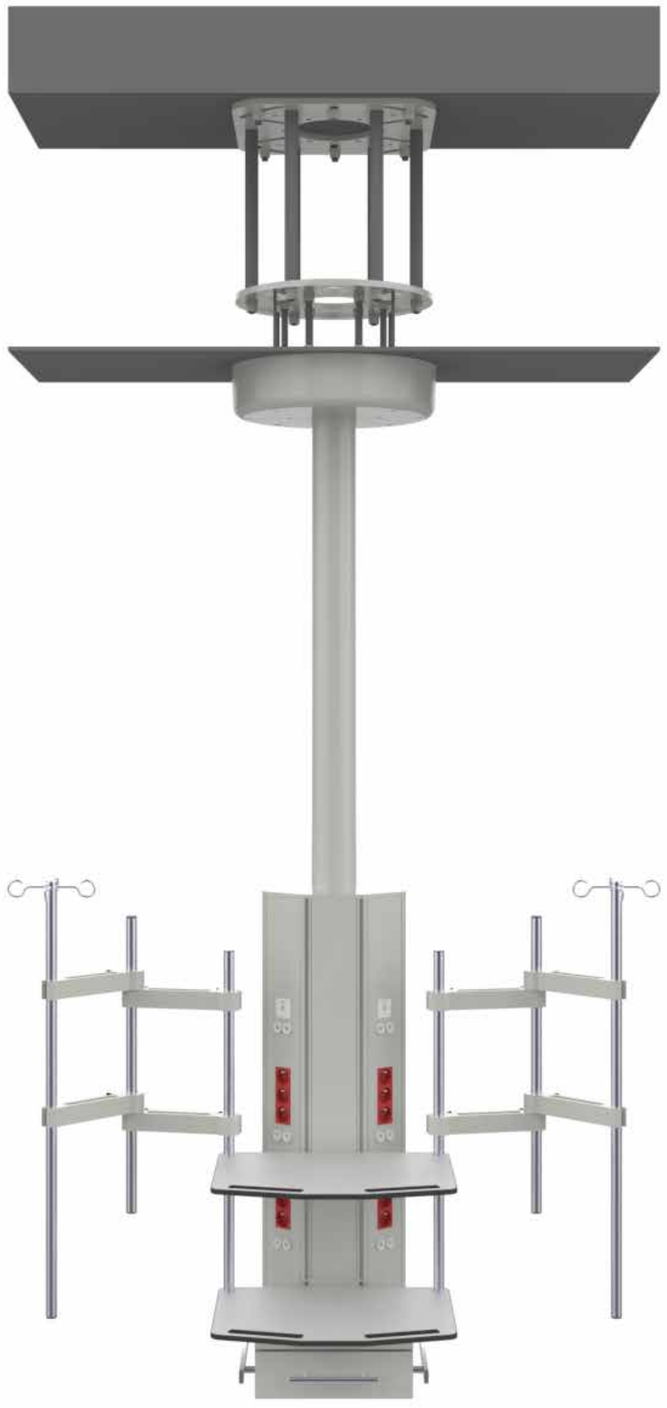




FIXED PENDANT







AREA VALVE SERVICE UNITS

Area Valve Service Units are optionally manufactured as 2, 3, 4, 5 and 6 gas systems. The products are manufactured from stainless or DKP sheet and painted with electrostatic powder paint.

Bölgesel Kat Kontrol Servis Üniteleri isteğe bağlı olarak 2, 3, 4, 5 ve 6 gazlı sistemler şeklinde imal edilir. Ürünler paslanmaz veya DKP sacdan imal edilip üzeri elektrostatik toz boya ile boyanmaktadır.



" INOX MODEL "

" INOX " AREA VALVE SERVICE UNIT

PASLANMAZ BÖLGESEL SERVİS ÜNİTESİ





" SLIDE MODEL "

AREA VALVE SERVICE UNIT WITH GLASS COVER

CAM KAPAKLI BÖLGESEL SERVİS ÜNİTESİ

" BASIC MODEL "

ELECTROSTATIC PAINTED AREA VALVE SERVICE UNIT

ELEKTROSTATİK BOYALI BÖLGESEL SERVİS ÜNİTESİ



WALL MODULES

Wall modules are modules that can be used in two different options as surface-mounted and flush-mounted, used to mount medical gas sockets on the wall in operating rooms, intensive care and delivery rooms.

According to the customer's request, it can be produced from stainless or aluminum material as 2, 3, 4, 5 and 6 gas.

Duvar modülleri ameliyathane, yoğun bakım ve doğum salonlarında medikal gaz prizlerini duvara monte etmek için kullanılan, sıva üstü ve sıva altı olmak üzere iki farklı seçenekde kullanılabilen modüllerdir.

Müşterinin isteğine göre 2, 3, 4, 5 ve 6 gazlı olarak paslanmaz veya aliminyum malzemeden üretilebilir.





RECESSED STAINLESS STEEL CAP
PASLANMAZ BÖLGESEL SERVİS ÜNİTESİ



RECESSED ALUMINUM CAP
PASLANMAZ BÖLGESEL SERVİS ÜNİTESİ



SURFACE MOUNTED ALUMINUM
PASLANMAZ BÖLGESEL SERVİS ÜNİTESİ



MEDICAL GAS OUTLETS

It can be used for oxygen, vacuum, medical air, technical air, nitrous oxide and carbon dioxide gases in BS, AF or DIN

BS, AF veya DIN normunda oksijen, vakum, medikal hava, teknik hava ve azot protoksit gazları için kullanılabilir .

TULIPA SERIES
TULİPA SERİSİ



LOTUS SERIES
LOTUS SERİSİ



VIOLA SERIES
VİOLA SERİSİ



SAFRAN SERIES
SAFRAN SERİSİ



GAS ADAPTERS



HUMIDIFICATION BOTTLE
Nemlendirme Şişesi



SATIN HUMIDIFICATION BOTTLE
Saten Nemlendirme Şişesi



FLOWMETER
Flowmetre



OXYGEN FLOWMETER
Oksijen Flowmetre



OXYGEN FLOWMETER
Saten Oksijen Flowmetre



OXYGEN FLOWMETER RAIL
Oksijen Flowmetre Raylı



DIAPHRAGM VACUUM REGULATOR
Diyaframlı Vakum Regülatörü



VACUUM JAR
Vakum Kavanozu



SUCTION BAG
Aspirasyon Torbası



PROBE CONTAINER
Sonda Kabı



GAS PROBES
Gaz Probları



HUMIDIFICATION BOTTLE
Gaz Prizi Yüksek Basınç Regülatörü



VACUUM REGULATOR
Vakum Regülatörü



TURBO VACUUM REGULATOR
Turbo Vakum Regülatörü



DOUBLE GAS OUTLET
Double Gaz Prizi



VALVE WİTH MANOMETER
Manometreli Vana



TRAMP



DOUBLE OXYGEN FLOWMETER
Çift Oksijen Flowmetre



REGULATOR & FLOWMETER
Regülatör & Flowmetre



OXYGEN THERAPY DEVİCE
Oksjen Terapi Cihazı

DEVICE TROLLEYS

SNM-ARB-5



SNM-ARB-6



SNM-ARB-7





SNM-ARB-2

DEVICE TROLLEYS

SNM-ARB-8



SNM-ARB-1



SNM-ARB-3



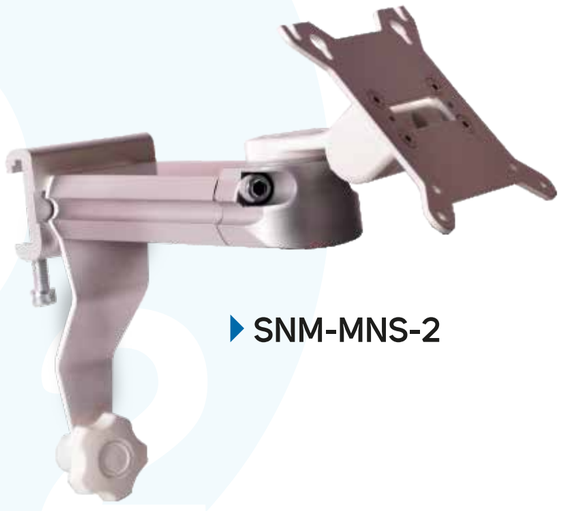
SNM-ARB-4



MONITOR STANDS



SNM-MNS-1



SNM-MNS-2



SNM-MNS-3



SNM-MNS-4



SNM-MNS-5

MONITOR STANDS



SNM-MNS-6



SNM-MNS-8



SNM-MNS-7

SNM-MNS-9

MEDICAL GAS SYSTEMS

With our team of engineers, we work to eliminate the risks in the installation of medical systems not only at the project stage, but also at every stage where the system will be implemented; in the establishment of the hospital, in the construction site, in the installation phase and in the design phase.

Bünyemizdeki mühendis kadromuz ile medikal sistemlerin kurulumunu sadece proje aşamasında değil sistemin uygulanacağı her aşamada;hastanenin kurulmasında, şantiye aşamasında, tesisat kurulumu aşamasında ve tasarım aşamasında riskleri ortadan kaldırmak için çalışmaktadır.

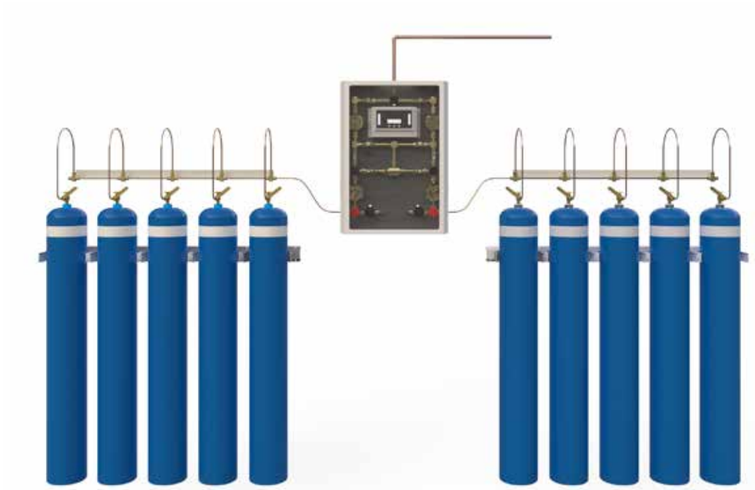
Central Vacuum Plant
Merkezi Vakum Santrali



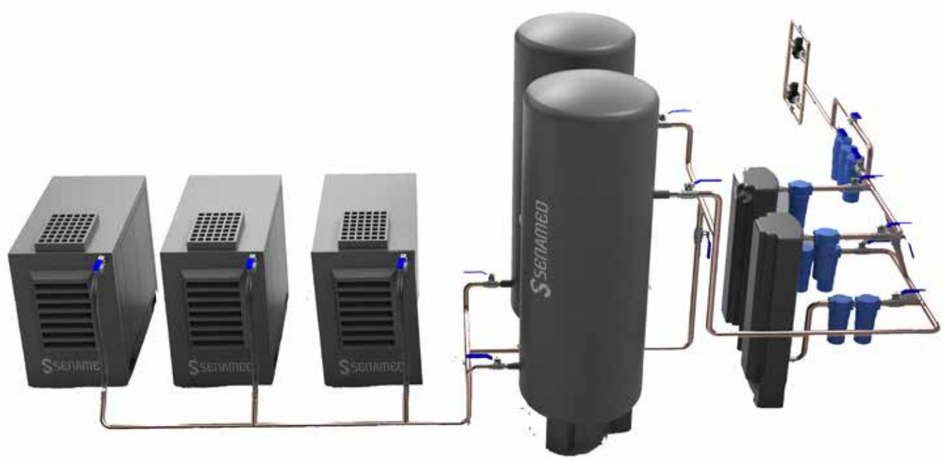
AGSS Plant
AGSS Santrali



Manifold Gas Systems
Manifold Gaz Sistemleri



Medical Compressed Air Plant
Medikal Basınçlı Hava Santrali



Central Vacuum Plant
Merkezi Vakum Santrali

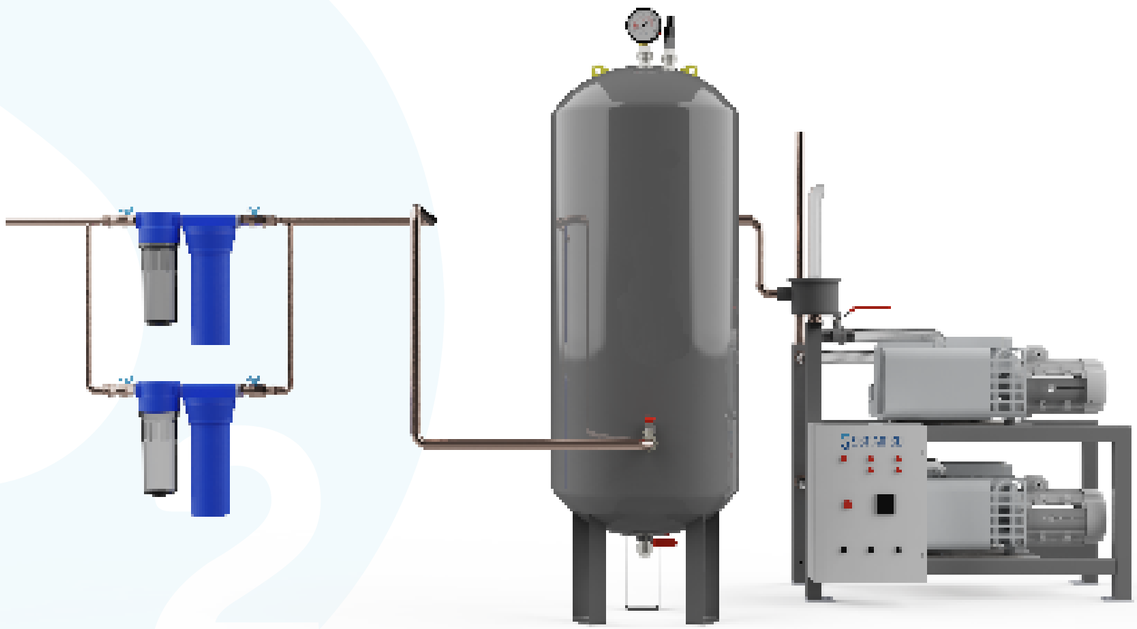
Central Vacuum Sanitary, in departments such as intensive care services of hospitals, operating theaters, patient room services; It is used to provide a safe and continuous vacuum / suction source.

*****In our production facility, our Medical Vacuum Stations are designed and produced in accordance with CE 96/42/AT, ISO 9001:2008, EN ISO 13485:2012, HTM 0102 standards.**

Merkezi Vakum Santarli, hastanelerin yoğun bakım servisleri, ameliyathanaler, hasta odası servisleri gibi depertmanlarda ; güvenli ve devamlı bir vakum / emme kaynağı sağlamak için kullanılır.

*****Üretim tesisimizde Medikal Vakum Santarllerimiz CE 96/42/AT, ISO 9001:2008, EN ISO 13485:2012, HTM 0102 standartlarına uygun olarak tasarlanıp ve üretimi yapılmaktadır.**







Medical Compressed Air Plant
Medikal Basınçlı Hava Santrali



Medical Air Plant is used to meet the medical air and surgical air needs in hospitals.

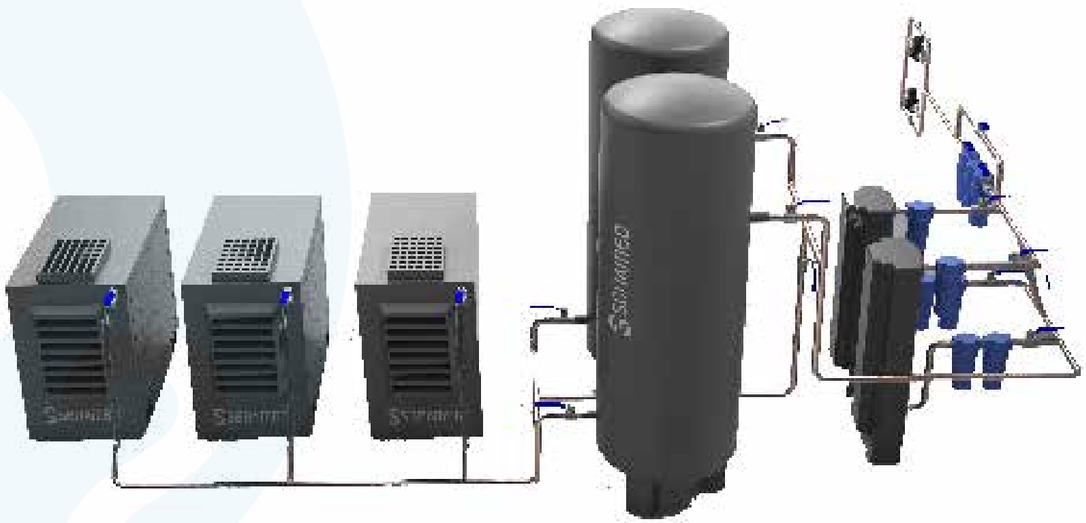
Medical Air Plant CE 96/42 AT, ISO 9001:2008. It has been designed and produced in accordance with EN ISO 13485:2012 standards.

Air Plant design and flow calculations are determined according to HTM 0201 standards.

Medikal Hava Santrali, hastanelerde medikal hava ve cerrahi hava ihtiyacını karşılamak için kullanılır.

Medikal Hava Santrali CE 96/42 AT, ISO 9001:2008. EN ISO 13485:2012 standartlarına uygun olarak tasarlanmış ve üretimi yapılmıştır.

Hava Santrali dizayn ve akış hesapları HTM 0201 standartlarına göre kapasitesi belirlenmektedir.





AGSS Plant
AGSS Santrali

Central AGSS Plant is used to create a clean environment free from anesthesia gas in operating rooms.

Medical AGSS Plant was designed and manufactured in accordance with CE 96/42 AT, ISO 9001:2008, EN ISO 13485:2012 standards.

AGSS Power Plant design and flow calculations are determined according to HTM 0201 standards.

Merkezi AGSS Sant5rali, ameliyathanelerde anestezi gazından arındırılmış temiz ortam yaratmak için kullanılır.

Medikal AGSS Santrali CE 96/42 AT, ISO 9001:2008, EN ISO 13485:2012 standartlarına uygun olarak tasarlanmış ve üretimi yapılmıştır.

AGSS Santrali dizayn ve akış hesapları HTM 0201 standartlarına göre kapasitesi belirlenmektedir.







Liquid Oxygen Plant
Likit Oksijen Santrali

It is frequently used as life support gas during anesthesia, for the treatment of patients with respiratory disorders in hospitals. This gas, which is used for various purposes in the medical field, especially in oxygen tents, oxygen masks and incubators, is also used during general anesthesia.

We provide installation and delivery in line with customer demand.

Hastanelerde solunum rahatsızlıkları gösteren hastaların tedavisi için, yaşam destekleme, anestezi sırasında yaşam destekleyici gaz olarak sıkça kullanılır. Oksijen çadırları, oksijen maskeleri ve küvezler başta olmak üzere tıp alanında da çok çeşitli amaçlarda kullanılan bu gazdan genel anestezi sırasında da yararlanılır.

Müşteri talebi doğrultusunda kurulum ve teslimini sağlamaktayız.





OPERATING ROOMS LIGHTS



Altissima Operating Room Light
Altissima Ameliyathane Lambası

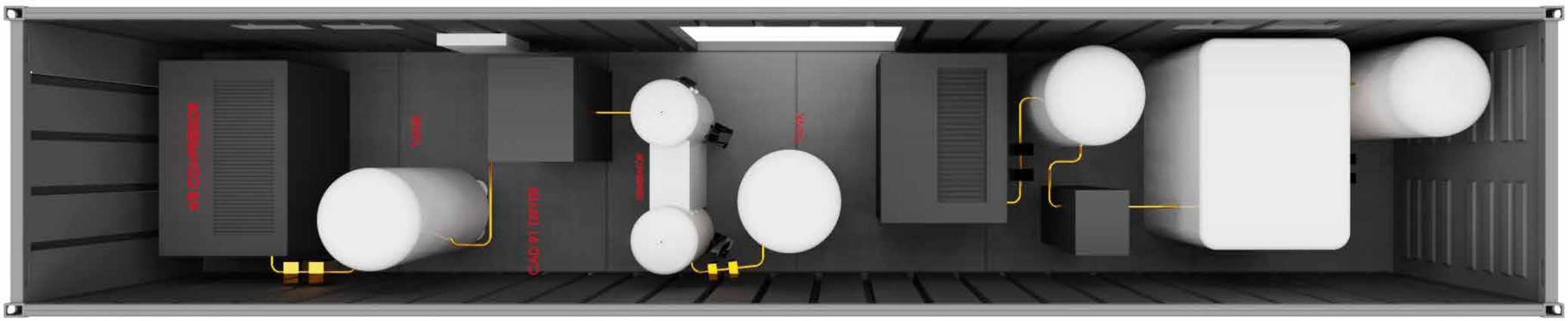


Pirus Operating Room Light
Pirus Ameliyathane Lambası

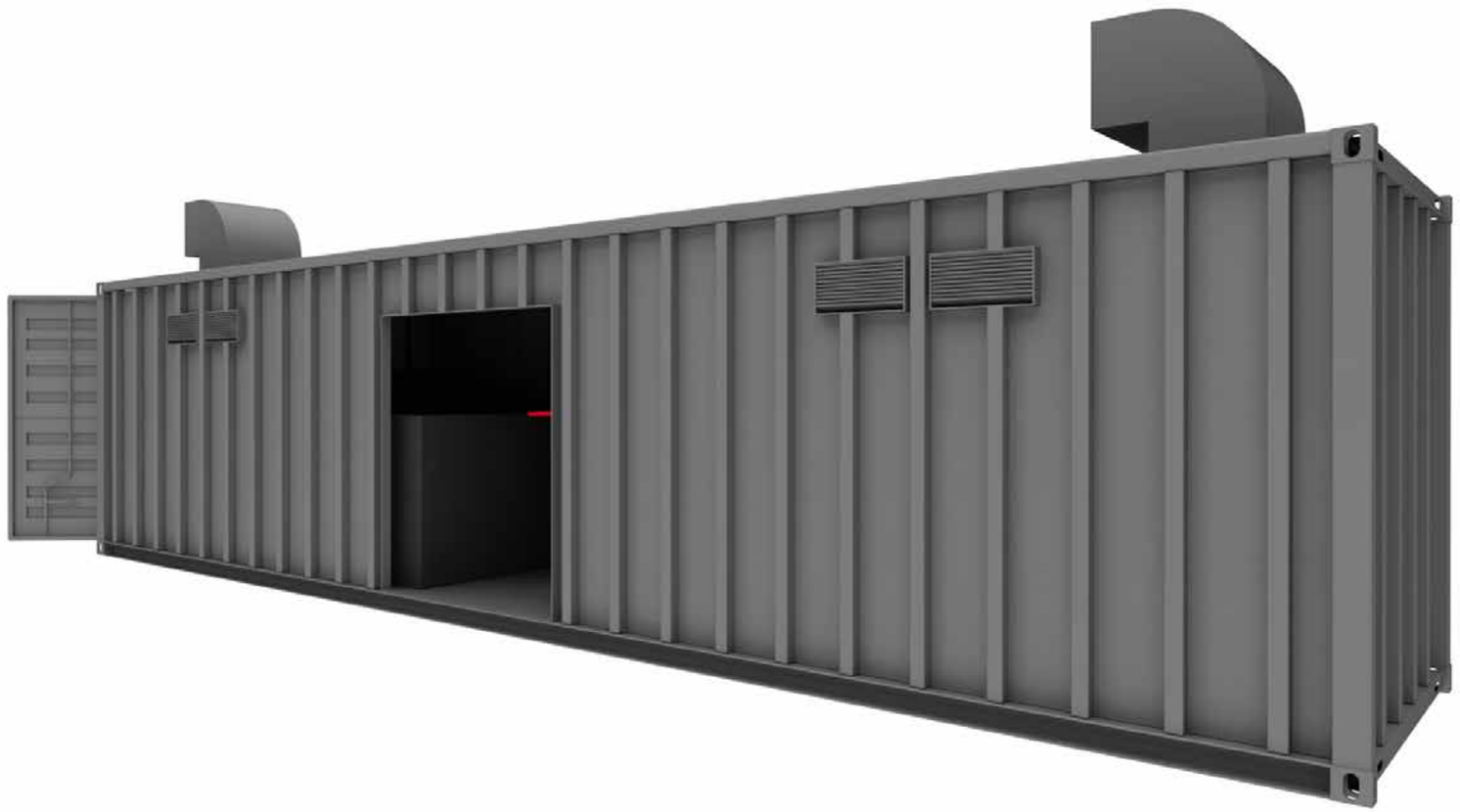


Karina Operating Room Light
Karina Ameliyathane Lambası

TURNKEY SYSTEMS WITH CONTAINER







Thanks

Teşekkürler

SENAMED

Teknik ve Tıbbi Sistemler San. ve Tic. A.Ş.