



MEDITEK[®] SonneMed

Perfekte Verbindung!

Perfect connection

GERMAN Technology 

CEILING SUPPLY PENDANTS



#Smart Solutions...
...since 1953!

 **Sri Shiksha Medical Private Limited**

A 219
Road No.6
Mahipalpur NH-8
New Delhi-110037 INDIA

www.sonnemed.de info@sonnemed.de
www.sngindia.org
customercare@sngindia.org
Mob. : +91 98100 07700





Sonne AC10 Drop Down Anesthesia Pendant

Made from high-strength aluminum alloy with electrostatic epoxy powder coated with channeled supply chamber for gasses & electrical individually, whole sealed design.

International Quality Directives such as ISO 9001:2008

International Medical Supply Unit EN ISO11197:2004

Applications : For ICUs, Critical Areas, ER, OT (Anesthesia)



Technical Description

Level Degrees Rotation
Self Leveled, Non Drifting

Net Loading capacity
Rated Voltage
Input Power
Fitted with

0 ~ 340°

No Requirement of configured pneumatic breaking system for controlling the pendant

120-180 Kg

220V, Rated Frequency:50HZ;

5 Amp

- 1 no of Working Platform (Height Adjustable), additional can be ordered, have provision to accommodate upto 2 units
- Control Handled drawer: 1no Round Angle Design for Prevention of Collision

Medical Gas Outlets (DIN Type)

Oxygen	2 nos
Nitrous	1 no
Vacuum	2 nos
Medical Air	1 no
Power socket	6pcs, 220V, 10A;
Grounding terminal	2 nos

Stainless steel I.V.
Optional

1 Set
Examination light
AGSS Outlet
RJ45 outlet

App. Weight

130kg

Sonne AC20 Anesthesia Single Arm Pendant

Made from high-strength aluminum alloy with electrostatic epoxy powder coated with channeled supply chamber for gasses & electrical individually, whole sealed design

International Quality Directives such as ISO 9001:2008

International Medical Supply Unit EN ISO11197:2004

Applications: For ICUs, Critical Area, ER, OT (Anesthesia)



Technical Description

Single Arm
Level Degrees Rotation:
Self Leveled, Non Drifting,

Net Loading capacity :
Rated Voltage:
Input Power:
Fitted with

1500 mm

0~340°

No Requirement of configured pneumatic breaking system for controlling the pendant

120- 180 Kg

220V, Rated Frequency:50HZ;

5 Amp

- 1 no of Working Platform (Height Adjustable), additional can be ordered, have provision upto 2 units
- Control Handled drawer: 1no Round Angle Design for Prevention of Collision

Medical Gas Outlets (DIN Type)

Oxygen	2 nos
Nitrous	2 no
Vacuum	2 nos
Medical Air	1 no (Optional)
Power socket	6pcs, 220V, 10A;
Grounding terminal	2 nos

Stainless steel I.V.
Optional

1 Set
Examination light
AGSS Outlet
RJ45 outlet
Double Arm available

App. Weight

150kg/180kg

All specifications, models, versions shown are indicative, representative & approximate, and are subject to change without any prior notice with exclusive discretion of the company.





Sonne SC10 Surgical Drop Down Pendant

Made from high-strength aluminum alloy with electrostatic epoxy powder coated with channeled supply chamber for gasses & electrical individually, whole sealed design.

International Quality Directives such as ISO 9001:2008,

International Medical Supply Unit EN ISO11197:2004

Applications: For OT (Surgical), Endoscopy



Technical Description

Level Degrees Rotation

Self Levelled, Non Drifting

Net Loading capacity

Rated Voltage

Input Power

Fitted with

0 ~ 340°

No Requirement of configured pneumatic breaking system for controlling the pendant

120-180 Kg

220V, Rated Frequency: 50HZ;

5 Amp

- 4 no of Working Platform (Height Adjustable), additional can be ordered
- Control Handled drawer: 1no Round Angle Design for Prevention of Collision

Medical Gas Outlets (DIN Type)

Oxygen 2 nos

Vacuum 2 nos

Medical Air 1 no

Power socket 10pcs, 220V, 10A;

Grounding terminal 2 nos

Stainless steel I.V.

Optional

App. Weight

1 Set

Examination light

Medical Air 7 bar

CO2 Outlet

130kg

Sonne SC20 Surgical Single Arm Pendant

Made from high-strength aluminum alloy with electrostatic epoxy powder coated with channeled supply chamber for gasses & electrical individually, whole sealed design

International Quality Directives such as ISO 9001:2008,

International Medical Supply Unit EN ISO11197:2004

Applications: For OT , Endoscopy



Technical Description

Single Arm

Level Degrees Rotation:

Self Levelled, Non Drifting,

Net Loading capacity :

Rated Voltage:

Input Power:

Fitted with

1500 mm

0~340°

No Requirement of configured pneumatic breaking system for controlling the pendant

120- 180 Kg

220V, Rated Frequency: 50HZ;

5 Amp

- 4 no of Working Platform (Height Adjustable), additional can be ordered
- Control Handled drawer: 1no Round Angle Design for Prevention of Collision

Medical Gas Outlets (DIN Type)

Oxygen 2 nos

Vacuum 2 nos

Medical Air 4 bar 1 no

Power socket 10pcs, 220V, 10A;

Grounding terminal 2 nos

Stainless steel I.V. 1 Set

Optional

App. Weight

Examination light

Medical Air 7 bar; 1 no

CO2 Outlet

Double Arm available

150kg/180kg

All specifications, models, versions shown are indicative, representative & approximate, and are subject to change without any prior notice with exclusive discretion of the company.





Sonne IC10 ICU / CRITICAL CARE PENDANT Ultra Slim Version

Made from high-strength aluminum alloy with electrostatic epoxy powder coated with channeled supply chamber for gasses & electrical individually, whole sealed design

International Quality Directives such as ISO 9001:2008

International Medical Supply Unit EN ISO11197:2004

Applications: For ICUs, Critical Area, ER, OT (Anesthesia)



Technical Description

Level Degrees Rotation	0 ~ 340°
Self Leveled, Non Drifting	No Requirement of configured pneumatic breaking system
Net Loading capacity	60 Kg
Rated Voltage	220V, Rated Frequency:50HZ;
Input Power	5 Amp
Fitted with	1 side IV Pole

Medical Gas Outlets (DIN Type)

Oxygen	2 nos
Vacuum	2 nos
Medical Air	1 no
Power socket	6pcs, 220V,
App. Weight	60kg
Grounding terminal	2 nos
Optional	Universal Monitor Arm Bracket

Sonne IC20 ICU / CRITICAL CARE PENDANT Drop Down Version

Made from high-strength aluminum alloy with electrostatic epoxy powder coated with channeled supply chamber for gasses & electrical individually, whole sealed design

International Quality Directives such as ISO 9001:2008

International Medical Supply Unit EN ISO11197:2004

Applications: For ICUs, Critical Area, ER, OT (Anesthesia)



Technical Description

Level Degrees Rotation	0 ~ 340°
Self Leveled, Non Drifting	No Requirement of configured pneumatic breaking system
Net Loading capacity	100 ~ 180Kg
Rated Voltage	220V, Rated Frequency:50HZ;
Input Power	5 Amp
Fitted with	1 no of Working Platform (Height Adjustable), Additional can be ordered, have provision upto 2

Control Handled drawer: 1no Round Angle Design for Prevention of Collision

Medical Gas Outlets (DIN Type)

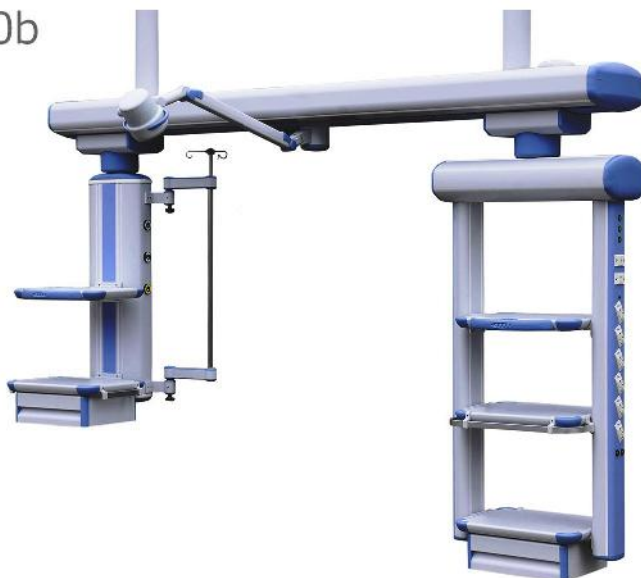
Oxygen	2 nos	Grounding terminal	2 nos
Nitrous	1 no	Optional	Examination light
Vacuum	2 nos	RJ 45	1 no
Medical Air	1 no	App. Weight	100 kg
Power socket	6pcs, 220V,		

All specifications, models, versions shown are indicative, representative & approximate, and are subject to change without any prior notice with exclusive discretion of the company.





Sonne Bridge 60b



Made from high-strength aluminum alloy with electrostatic epoxy powder coated with channeled supply chamber for gasses & electrical individually, whole sealed design. International Quality Directives such as ISO 9001:2008, International Medical Supply Unit EN ISO 1197:2004, Applications: For ICUs, Critical Area, ER, OT (Anesthesia)

Technical Description

Level Degrees Rotation	0 ~ 340°
Self Levelled, Non Drifting	No Requirement of configured pneumatic breaking system for controlling the pendant
Net Loading capacity	120-180 Kg
Rated Voltage	220V, Rated Frequency:50HZ;
Input Power	5 Amp
Fitted with	- 1 no of Working Platform (Height Adjustable), additional can be ordered, have provision to accommodate upto 2 units - Control Handled drawer: 1no Round Angle Design for Prevention of Collision

Medical Gas Outlets (DIN Type)

Oxygen	2nos	Grounding	2 nos
Vacuum	2 nos	terminal	
Medical Air	1 no (optional)	RJ45	1 no
Power socket	6pcs, 220V, 10A	Stainless steel I.V.	1 Set
		App. Weight	130kg

Technical Description

Level Degrees Rotation	0 ~ 340°
Self Levelled, Non Drifting	No Requirement of configured pneumatic breaking system for controlling the pendant
Net Loading capacity	120-180 Kg
Rated Voltage	220V, Rated Frequency:50HZ;
Input Power	5 Amp
Fitted with	- 4 no of Working Platform (Height Adjustable), additional can be ordered. - Control Handled drawer: 1no Round Angle Design for Prevention of Collision

Medical Gas Outlets (DIN Type)

Oxygen	2nos	RJ45	1 no
Vacuum	2 nos	Stainless steel I.V.	1 Set
Medical Air	1 no	Optional	Examination
Power socket	10pcs, 220V, 10A		Light Medical
Grounding terminal	2 nos		Air 7 bar CO2 outlet
		App. Weight	130kg





MEDITEK® SonneMed

Perfekte Verbindung!

Perfect connection

GERMAN Technology 



All specifications, models, versions shown are indicative, representative & approximate, and are subject to change without any prior notice with exclusive discretion of the company.



#Smart Solutions...
...since 1953!

 **Srishty Medical Private Limited**

A 219
Road No.6
Mahipalpur NH-8
New Delhi-110037 INDIA

www.sonnemed.de info@sonnemed.de
www.sngindia.org
customercare@sngindia.org
Mob. : +91 98100 07700

