Aisys Carestation
A Digital Advantage Solution

Exceptional Design

- Flexible and integrated, with advanced design, ventilation, vital signs monitoring and Advanced Breathing System (ABS™)
- Proprietary INview™ Patient Displays so that you can position the patient and ventilation data and controls where you need them
- Can be integrated with your hospital information system
- Fully upgradeable to add new technologies as your needs change

Advanced Breathing System (ABS™)

- Fewer connections may help reduce the risk of misconnects and leaks, enhancing patient safety
- Low circuit volume contributes to a fast response well suited for low flow cases - 2.7 L in vent mode, 1.2L in manual mode
- Rising, microprocessor-controlled bellows provides immediate visual feedback about the patient’s ventilatory status

Proven Clinical Excellence

Advanced ventilation for a broad range of patient types

- Volume Control, Pressure Control, PSVPro® (Pressure Support with Apnea backup), Synchronized Intermittent Mandatory Ventilation (SIMV) – Volume and Pressure, electronic PEEP, PCV-VG Pressure Controlled Volume Guarantee
- Tidal volume compensation to the wye piece

Vital signs monitoring with our exclusive technology

- Patient Spirometry™ measures airway pressures, flow, volumes, compliance and airway resistance, breath by breath at the patient’s airway
- Machine spirometer measures airway pressures, flow volumes and loops via inspiratory flow sensors
- Entropy® aids you in monitoring the state of the brain
- Neuromuscular Transmission (NMT) provides a continuous, quantitative measurement of patient’s responses to nerve stimulation and regional block
## Physical Specifications

### Dimensions

<table>
<thead>
<tr>
<th>Dimension</th>
<th>Measurement</th>
</tr>
</thead>
<tbody>
<tr>
<td>Height</td>
<td>133.9 cm/52.7 in</td>
</tr>
<tr>
<td>(with horizontal arm)</td>
<td>150.2 cm/59.2 in</td>
</tr>
<tr>
<td>Width</td>
<td>73.45 cm/28.92 in</td>
</tr>
<tr>
<td>Depth</td>
<td>88.40 cm/34.80 in</td>
</tr>
<tr>
<td>Weight</td>
<td>Approximately 168 kg/370 lb</td>
</tr>
</tbody>
</table>

### Top shelf

<table>
<thead>
<tr>
<th>Weight limit</th>
<th>Width</th>
<th>Depth</th>
</tr>
</thead>
<tbody>
<tr>
<td>46 kg/100 lb</td>
<td>55.01 cm/21.66 in</td>
<td>51.6 cm/20.31 in</td>
</tr>
</tbody>
</table>

### Top shelf (optional)

<table>
<thead>
<tr>
<th>Weight limit</th>
<th>Width</th>
<th>Depth</th>
</tr>
</thead>
<tbody>
<tr>
<td>23 kg/50 lb</td>
<td>54.8 cm/21.57 in</td>
<td>44.45 cm/17.50 in</td>
</tr>
</tbody>
</table>

### Work surface

<table>
<thead>
<tr>
<th>Height</th>
<th>88.17 cm/34.71 in</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>2358.1 cm²/365.5 in²</td>
</tr>
</tbody>
</table>

### Folding side shelf (optional)

<table>
<thead>
<tr>
<th>Weight limit</th>
<th>Height</th>
<th>Width</th>
<th>Depth</th>
</tr>
</thead>
<tbody>
<tr>
<td>23 kg/50 lb</td>
<td>88.17 cm/34.7 in</td>
<td>28.93 cm/11.39 in</td>
<td>36.29 cm/14.29 in</td>
</tr>
</tbody>
</table>

### DIN rail (optional)

| Side of machine | 38.3 cm/15.1 in |

### Drawers (internal dimensions)

#### Small

<table>
<thead>
<tr>
<th>Height</th>
<th>10.5 cm/4.13 in</th>
</tr>
</thead>
<tbody>
<tr>
<td>Width</td>
<td>37.80 cm/14.88 in</td>
</tr>
<tr>
<td>Depth</td>
<td>37.64 cm/14.82 in</td>
</tr>
</tbody>
</table>

#### Large

<table>
<thead>
<tr>
<th>Height</th>
<th>15.0 cm/5.91 in</th>
</tr>
</thead>
<tbody>
<tr>
<td>Width</td>
<td>37.80 cm/14.88 in</td>
</tr>
<tr>
<td>Depth</td>
<td>37.64 cm/14.82 in</td>
</tr>
</tbody>
</table>

### Absorber bag arm (optional)

<table>
<thead>
<tr>
<th>Arm length</th>
<th>Bag arm height (adjustable)</th>
</tr>
</thead>
<tbody>
<tr>
<td>30.5 cm/12 in</td>
<td>87 cm/34.3 in</td>
</tr>
<tr>
<td></td>
<td>104 cm/40.9 in</td>
</tr>
</tbody>
</table>

### Casters

<table>
<thead>
<tr>
<th>Diameter</th>
<th>12.5 cm/5 in</th>
</tr>
</thead>
<tbody>
<tr>
<td>Brakes</td>
<td>Individual locking front casters</td>
</tr>
</tbody>
</table>

### Pendant mounting interface (optional)*

<table>
<thead>
<tr>
<th>Height from floor</th>
<th>769 mm/30.28 in</th>
</tr>
</thead>
<tbody>
<tr>
<td>Suspended mass limit</td>
<td>364 kg/800 lb</td>
</tr>
</tbody>
</table>

## Ventilator Operating Specifications

### Modes of ventilation (standard)

Volume Control Mode with tidal volume compensation

### Modes of ventilation (optional)

Pressure Control and PCV-VG - Pressure control volume guarantee
Synchronized Intermittent Mandatory Ventilation (SIMV) (volume and pressure)
PSVPro (Pressure Support with Apnea backup)

### Notification of spontaneous breathing

Patient-generated breaths will change pressure and flow waveform color for immediate clinician notification

### Ventilation parameters

<table>
<thead>
<tr>
<th>Parameter</th>
<th>Range</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tidal volume range</td>
<td>20 to 1500 mL</td>
</tr>
<tr>
<td>(Volume Control and SIMV modes)</td>
<td></td>
</tr>
<tr>
<td>Incremental settings</td>
<td>20 to 50 mL (increments of 1 mL)</td>
</tr>
<tr>
<td></td>
<td>50 to 100 mL (increments of 5 mL)</td>
</tr>
<tr>
<td></td>
<td>100 to 300 mL (increments of 10 mL)</td>
</tr>
<tr>
<td></td>
<td>300 to 1000 mL (increments of 25 mL)</td>
</tr>
<tr>
<td></td>
<td>1000 to 1500 mL (increments of 50 mL)</td>
</tr>
<tr>
<td>Minute volume range</td>
<td>0 to 99.9 L/min</td>
</tr>
<tr>
<td>Pressure (P) Inspired range</td>
<td>5 to 60 cm H₂O (increments of 1 cm H₂O)</td>
</tr>
<tr>
<td></td>
<td>5 to 1500 mL volume delivery</td>
</tr>
</tbody>
</table>

* Interface compatible with Kreuzer, Dräger and Getinge (ALM and Heraeus) ceiling columns. Contact your local GE Healthcare representative for solutions to other ceiling column manufacturers.
Ventilator Operating Specifications (continued)

<table>
<thead>
<tr>
<th>Specification</th>
<th>Range/Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pressure (P) max range</td>
<td>12 to 100 cm H₂O (increments of 1 cm H₂O)</td>
</tr>
<tr>
<td>Pressure (P) support range</td>
<td>Off, 2 to 40 cm H₂O (increments of 1 cm H₂O)</td>
</tr>
<tr>
<td>Rate</td>
<td>4 to 100 breaths per minute for Volume Control and Pressure Control; 2 to 60 breaths per minute for SIMV, PSVPro and SIMV-PC+PSV (increments of 1 breath per minute)</td>
</tr>
<tr>
<td>Inspiratory/expiratory ratio</td>
<td>2:1 to 1.8 (increments of 0.5)</td>
</tr>
<tr>
<td>Inspiratory time</td>
<td>0.2 to 5.0 seconds (increments of 0.1 seconds) [SIMV and PSVPro]</td>
</tr>
<tr>
<td>Trigger window</td>
<td>0 to 80% (increments of 5%)</td>
</tr>
<tr>
<td>Flow trigger</td>
<td>1 to 10 L/min (increments of 0.5 L/min)</td>
</tr>
<tr>
<td>Flow trigger</td>
<td>0.2 to 1 L/min (increments of 0.2 L/min)</td>
</tr>
<tr>
<td>Inspiration termination level</td>
<td>5 to 75% (increments of 5%) - Rise Rate 1-10 [PCV, PCV-VG, PSV, SIMV and PCPro]</td>
</tr>
<tr>
<td>Positive End Expiratory Pressure (PEEP) Type</td>
<td>Integrated, electronically controlled</td>
</tr>
<tr>
<td>Range</td>
<td>OFF, 4 to 30 cm H₂O (increments of 1 cm H₂O)</td>
</tr>
</tbody>
</table>

Ventilator Performance

<table>
<thead>
<tr>
<th>Specification</th>
<th>Range/Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Pressure range at inlet</td>
<td>240 kPa to 700 kPa/35 psig to 100 psig</td>
</tr>
<tr>
<td>Peak gas flow</td>
<td>120 L/min + fresh gas flow</td>
</tr>
<tr>
<td>Flow valve range</td>
<td>1 to 120 L/min</td>
</tr>
<tr>
<td>Flow compensation range</td>
<td>200 mL/min to 15 L/min</td>
</tr>
</tbody>
</table>

Anesthesia delivery screen

Ventilator Accuracy

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Delivery/monitoring accuracy</td>
<td></td>
</tr>
<tr>
<td>Volume delivery</td>
<td>&gt; 210 mL = better than 7%</td>
</tr>
<tr>
<td>Pressure delivery</td>
<td>±10% or ±3 cm H₂O</td>
</tr>
<tr>
<td>PEEP delivery</td>
<td>±1.5 cm H₂O</td>
</tr>
<tr>
<td>Volume monitoring</td>
<td>&gt; 210 mL = better than 9%</td>
</tr>
<tr>
<td>Pressure monitoring</td>
<td>±5% or ±2 cm H₂O</td>
</tr>
</tbody>
</table>

Alarm settings

<table>
<thead>
<tr>
<th>Specification</th>
<th>Details</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mechanical ventilation ON:</td>
<td></td>
</tr>
<tr>
<td>Tidal volume (V₁):</td>
<td>Low: OFF, 0 to 1500 mL</td>
</tr>
<tr>
<td>Minute volume (V₂):</td>
<td>High: 20 to 1600 mL, OFF</td>
</tr>
<tr>
<td>Inspired oxygen (FiO₂):</td>
<td>Low: 18 to 100%</td>
</tr>
<tr>
<td>Apnea alarm:</td>
<td>High: 19 to 100%, OFF</td>
</tr>
<tr>
<td>Mechanical ventilation OFF:</td>
<td></td>
</tr>
<tr>
<td>Low airway pressure:</td>
<td>4 cm H₂O above PEEP</td>
</tr>
<tr>
<td>High pressure:</td>
<td>12 to 100 cm H₂O (increments of 1 cm H₂O)</td>
</tr>
<tr>
<td>Sustained airway pressure:</td>
<td></td>
</tr>
<tr>
<td>Mechanical ventilation ON:</td>
<td></td>
</tr>
<tr>
<td>PEEP and mechanical ventilation ON:</td>
<td>Sustained limit increases by PEEP minus 2 cm H₂O</td>
</tr>
<tr>
<td>Mechanical ventilation OFF:</td>
<td></td>
</tr>
<tr>
<td>Subatmospheric pressure:</td>
<td>Paw &lt; -10 cm H₂O</td>
</tr>
<tr>
<td>Alarm silence countdown timer:</td>
<td>120 to 0 seconds</td>
</tr>
</tbody>
</table>
Ventilator Components

Flow transducer
Type: Variable orifice flow sensor
Dimensions: 22 mm OD and 15 mm ID
Location: Inspiratory outlet and expiratory inlet
(Optional autoclavable sensor available)

Oxygen sensor
Type: Optional galvanic fuel cell or paramagnetic with M-CAiO, M-CAiOV, M-CAiOVX or E-CAiO, E-CAiOV, E-CAiOVx options

Ventilator screen
Display size: 31 cm/12.1 in diagonal
Pixel format: 800 (H) x 600 (V)

Communication ports
RS-232C compatible serial interface
Ethernet
Datex-Ohmeda device interface solutions port
USB port

Aladin₂ Cassette

Anesthetic agent delivery
Vaporizer: Aladin₂ Cassette - Available with Isoflurane, Desflurane, Sevoflurane and Enflurane
Number of active positions: 1

Dimensions
Height: 7 cm/2.76 in
Depth: 24 cm/9.45 in
Width: 14 cm/5.51 in
Empty weight: 2.7 kg/6.2 lb

Cassette handling
No restriction for tilting during storage or handling

Agent capacity
Total: 220 mL
When cassette indicator shows empty: 125 mL (90 mL residual volume)
**Non-disturbing gases**

Ethanol, acetone, methane, nitrogen, nitric oxide, carbon monoxide, water vapor.

Maximum effect on readings: \( CO_2 < 0.2 \) vol %; \( O_2 < 2 \) vol %

**Carbon dioxide (CO\textsubscript{2})**

\( \text{EtCO}_2 \): End-tidal CO\textsubscript{2} concentration

\( \text{FiCO}_2 \): Inspired CO\textsubscript{2} concentration

**CO\textsubscript{2} waveform**

Measurement range: 0 to 15% (0 to 15 kPa, 0 to 113 mmHg)

**Respiration rate (RR)**

Measurement range: 4 to 60 breaths per minute

Detection criteria: 1% variation in CO\textsubscript{2}

Adjustable low and high alarm limits for respiration rate; alarm for apnea

**Patient Oxygen (O\textsubscript{2})**

\( \text{FiO}_2 \): Inspired O\textsubscript{2} concentration

\( \text{EtO}_2 \): End-tidal O\textsubscript{2} concentration

\( \text{FiO}_2-\text{EtO}_2 \): Inspired-expired difference

**O\textsubscript{2} waveform**

Measurement range: 0 to 100%

**Nitrous Oxide (N\textsubscript{2}O)**

Measurement range: 0 to 100%

**Anesthetic Agent (AA)**

**Isoflurane and Enflurane**

Measurement range: 0 to 6%

Accuracy: ±0.2 vol %*

**Sevoflurane**

Measurement range: 0 to 8%

Accuracy: ±0.2 vol %*

**Desflurane**

Measurement range: 0 to 20%

Accuracy: 0 to 5% ±0.2 vol %*

5 to 10% ±0.5 vol %

10 to 20% ±1 vol %*

* Typical value

---

**Accuracy**

All agents in typical operating conditions. Fresh gas flow range 1.0 to 10 L/min. Ambient temperature 18° to 25°C/64.4° to 77°F.

Enflurane, Isoflurane,

Sevoflurane: \( ±0.2 \) v/v of full scale or \( ±10 \)% of setting (whichever is greater)

Desflurane: \( ±0.5 \) v/v of full scale or \( ±10 \)% of setting (whichever is greater)

In other operating conditions. Fresh gas flow range 0.2 to 15 L/min. Ambient temperature 10° to 35°C/50° to 95°F.

Enflurane, Isoflurane,

Sevoflurane: \( ±0.4 \) v/v of full scale or \( ±20 \)% of setting (whichever is greater)

Desflurane: \( ±1.0 \) v/v of full scale or \( ±20 \)% of setting (whichever is greater)

**Agent setting ranges**

Enflurane and Isoflurane: OFF, 0.2 to 5% in fresh gas flow, resolution 0.1%

Sevoflurane: OFF, 0.2 to 8% in fresh gas flow, resolution 0.1%

Desflurane: OFF, 1.0 to 18% in fresh gas flow, resolution 0.2%

**Compact Airway Modules**

**General**

M-CAiO, M-CAiOV, M-CAiOVX module software version 3.2 or higher; E-CAiO and E-CAiOV

Size (W x D x H): 7.5 x 21.5 x 11.2 cm/2.9 x 8.4 x 4.4 in

Weight: 1.6 kg/3.5 lb

Sampling rate: 200 mL/min ±20 mL

Automatic compensation for atmospheric pressure variation (500 to 800 mmHg) temperature and CO\textsubscript{2}/N\textsubscript{2}O and CO\textsubscript{2}/O\textsubscript{2} collision broadening effect. Parameter display update interval typically breath-by-breath. Functional alarms for blocked sample line, D-fend check and D-fend replacement.

* Typical value
Non-disturbing gases (continued)

Waveform displayed
MAC value displayed
Identification threshold: 0.15 vol %*
Agent mixture detection
Adjustable high and low alarm limits for EtAA, FiAA

Patient Spirometry
(available in Datex-Ohmeda Anesthesia Monitor module bay)

Note: For ventilation parameters reference the ventilator operating specifications

Pressure-volume loop
Flow-volume loop
Pressure flow loop
Airway pressure and flow waveforms
Adjustable low and high alarm limits for Ppeak, PEEPtot and MVexp
Alarms for MVexp << MVinsp and for MVexp low. Detection through D-lite™, Adult D-lite+ and Pediatric D-lite+ or Pedi-lite™ flow sensor and gas sampler with following specifications:

Note: Compliance and airway resistance measurement are not available

<table>
<thead>
<tr>
<th>D-lite+</th>
<th>Pedi-lite and Pedi-lite+</th>
</tr>
</thead>
<tbody>
<tr>
<td>Respiration rate:</td>
<td>4 to 35 bpm</td>
</tr>
</tbody>
</table>

Tidal volume
Measurement range: 150 to 2000 mL
Accuracy*: ±6% or 30 mL

Minute volume
Measurement range: 2 to 20 L/min
Accuracy*: ±6%

Airway pressure
Measurement range: -20 to +100 cm H2O
Accuracy*: ±1 cm H2O

Display units: cm H2O, mmHg, kPa, mbar, hPa
Flow Measurement range: 1.5 to 100 L/min
I:E Measurement range: 1:4.5 to 2:1

Sensor specifications

<table>
<thead>
<tr>
<th>D-lite and D-lite+</th>
<th>Pedi-lite and Pedi-lite+</th>
</tr>
</thead>
<tbody>
<tr>
<td>Dead space:</td>
<td>9.5 mL</td>
</tr>
<tr>
<td>Resistance:</td>
<td>at 30 L/min 0.5 cm H2O (D-lite)</td>
</tr>
</tbody>
</table>

Gas exchange**
(available in Datex-Ohmeda Anesthesia Monitor module bay)

VO2: Oxygen consumption
VCO2: Carbon dioxide production
Measurement range: 20 to 1000 mL/min
Respiration rate range: 4 to 35 bpm

Accuracy
FiO2 < 65%: ±10% or 10 mL
65% < FiO2 < 85%: ±15% or 15 mL

Detection through D-lite flow sensor or Pedi-lite flow sensor and gas sampler (see the measurement ranges and sensor specifications above).

Electrical Specifications

Current leakage
100/120 V: < 300µA

Power
Power input: 100-120 Vac, 50/60 Hz
Power cord: Length: 5 m/16.4 ft
Rating: 15A @ 120 Vac

Battery backup
Backup power: Demonstrated battery time under typical operating conditions is 90+ minutes when anesthesia machine is fully charged. Battery time under extreme conditions is 30 minutes with monitor.

Battery type: Internal rechargeable sealed lead acid

Inlet/outlet modules
120 V
System circuit breakers: 15A
Outlets: 4 outlets on back, 3-2A, 1-3A individual breakers, isolation transformer

* Typical value
** Measurement not valid with O2 and N2O mixtures
Pneumatic Specifications

Auxiliary common gas outlet (optional)
Connector: ISO 22 mm OD and 15 mm ID

Gas supply
Pipeline input range: 280 kPa to 600 kPa/41 psig to 88 psig
Pipeline connections: DISS-male, DISS-female, DIN 13252, AS4059, BSPP 3/8, S90-116, or NIST
All fittings available for O₂, N₂O, and Air, and contain pipeline filter and check valve
Cylinder input: Pin indexed in accordance with CGA-V-1 or DIN (nut and gland); contains input filter and check valve

Note: Maximum 3 cylinders
Primary regulator diaphragm minimum burst pressure: 2758 kPa/400 psig
Primary regulator nominal output: ≤ 345 kPa/50 psig
Pin indexed cylinder and DIN cylinder connections

O₂ controls
Method: N₂O shut off with loss of O₂ pressure
Supply failure alarm: Range: 193 kPa to 221 kPa/28 psig to 32 psig
Sounds at maximum volume every 10 seconds
O₂ flush: Range: > 35 L/min

Alternate O₂ (safety flow)
Range: 500 mL/min minimum to 10 L/min
Indicator: Flow tube
Indicator accuracy: ±5% full scale

Fresh gas
Flow range: 0 and 200 mL/min to 15 L/min (minimal flow capable)
Total flow accuracy: ±10% or ±40 mL/min of setting (whichever is greater)
O₂ flow accuracy: ±5% or ±20 mL/min of setting (whichever is greater)
Balance gas flow accuracy: ±5% or ±20 mL/min of setting (whichever is greater) Air/N₂O

O₂ concentration range: 21% to 100% (when Air is available)
O₂ concentration accuracy: ±5% V/V for flows < 1 L/min
±2.5% setting for flows > 1 L/min
Electronic mixer response time: 500 mS (10% to 90% flow step)
Compensation: Temperature and atmospheric pressure compensated to standard conditions of 20°C and 101.3 kPa
Hypoxic guard: Electronic

Materials
All materials in contact with patient breathing gases are free of natural rubber latex

Environmental Specifications

System operation
Temperature: 10° to 35°C/50° to 95°F
Humidity: 15 to 95% relative humidity (non-condensing) per IEC 68-2-3
Altitude: -440 to 3565 m/500 to 800 mmHg

System storage
Temperature: -25° to 60°C/-13° to 140°F (Aladin); -25° to 50°C/-13° to 122°F (Aladin2)
Humidity: 10 to 95% relative humidity (non-condensing) per IEC 68-2-3
Altitude: -440 to 5860 m/375 to 800 mmHg
Oxygen cell storage: -15° to 50°C/5° to 122°F 10 to 95% relative humidity 500 to 800 mmHg

Electromagnetic compatibility
Immunity: Complies with all requirements of EN 60601-1-2
Emissions: CISPR 11 group 1 class B
Approvals: UL 2601-1, CSA C22.2 #601.1, EN/IEC 60601-1, CE 0197, EN 740
Breathing Circuit Specifications

Operational modes
Breathing circuit is circle mode; SCGO option converts to open circuit mode
Carbon dioxide absorbent canister
Absorbent capacity: 800 g
Integrated expiratory limb water reservoir

Ports and connectors
Exhalation: 22 mm OD ISO/15 mm ID taper
Inhalation: 22 mm OD ISO/15 mm ID taper
Bag port: 22 mm OD/22 mm ID (Australia)

Bag-to-Ventilator switch
Type: Bi-stable
Control: Controls ventilator and direction of breathing gas within the circuit

Integrated Adjustable Pressure Limiting (APL) valve
Range: 0.8 to 70 cm H₂O

Materials
All materials in contact with exhaled patient gases are autoclavable, except disposable flow sensors, O₂ cell, and M or E series modules. (Autoclavable flow sensors optional)
All materials in contact with patient gas are free of natural rubber latex.

Breathing circuit parameters

<table>
<thead>
<tr>
<th>Flow rate</th>
<th>Pressure drop</th>
<th>Pressure drop</th>
</tr>
</thead>
<tbody>
<tr>
<td>10 L/min</td>
<td>0.78 cm H₂O</td>
<td>0.77 cm H₂O</td>
</tr>
<tr>
<td>30 L/min</td>
<td>1.59 cm H₂O</td>
<td>1.71 cm H₂O</td>
</tr>
<tr>
<td>60 L/min</td>
<td>3.48 cm H₂O</td>
<td>3.88 cm H₂O</td>
</tr>
</tbody>
</table>

Note: With patient circuit and wye piece add 0.89 cm H₂O

Anesthetic gas scavenging

AGSS Type | Hospital extract system required | Machine connection
---|---|---
High vacuum, low flow with indicator: | High vacuum 36 L/min @ 12 in Hg (305 mmHg) | DISS evac
High vacuum, variable flow with bag indicator: | High vacuum 30 L/min extract flow @ 12 in Hg (305 mmHg) | DISS evac
Passive: | Passive or external active system with air break | 30 mm/1.2 in M ISO taper

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