

MultiMed® plus and MultiMed® plus OR

The Infinity® MultiMed® plus and plus OR cables combine ECG, pulse oximetry and temperature monitoring into a single lightweight package – reducing cable clutter at the point of care.



Both cables support Infinity patient monitors and are compatible with bedside and patient-worn monitoring accessories.

MultiMed® plus and MultiMed® plus OR cables are durable, easy to use, and help facilitate more efficient patient transport.

For the Intensive Care environment, the MultiMed plus provides 3, 5 and 6-lead capability and can be used with our convenient MonoLeads® or traditional ECG-lead set.

For the OR, the MultiMed plus OR provides 3, 5 and 6-lead capability, plus an integrated electro surgical unit (ESU) filter that helps to eliminate High Frequency surgery artifacts for improved reliability and reduced weight.

- Lets you standardize on one ECG cable system for patient monitors, Infinity TruST® Telemetry* and Infinity M300.
- Supports 3, 5 and 6-lead ECG configurations

* MonoLead is not compatible with InfinityTruST Telemetry.

STANDARDIZE ON ONE ECG-CABLE CONNECTION

With the new MultiMed® plus and MultiMed® plus OR cable, you can use the same ECG leads for OR, intensive care, and telemetry.

The single-plug connection lets you quickly and easily swap out ECG-leads between MultiMed® plus/MultiMed® plus OR, TruST Telemetry and the Infinity M300, saving valuable time during patient transfer. In addition, the durable single-pin design helps ensure long life and reliable, positive connection.

INTEGRATED ESU FILTER WITHIN MULTIMED® PLUS OR

Eliminate the need for separate ESU filters when connecting the ECG cables to remove HF surgery artifacts. Now, Dräger offers a single integrated solution that reduces weight and increases efficiency while simplifying processes.



MultiMed plus OR

PRODUCT SPECIFICATIONS

Size (H x W x D)	20.5 x 82 x 120.9 mm
Weight	498.9 g (17.6 oz)
Connections:	Infinity Gamma, Gamma XL, Gamma X XL, Delta, Delta XL, Kappa, Kappa XLT, Vista or Vista XL
2.5 m connection cable (MultiMed to Monitor)	

Environmental Requirements

Humidity (operating):	20% to 90%, non-condensing
Storage:	10% to 95% with packaging
Altitude range (operating):	525 to 795 mmHg
Storage:	375 to 795 mmHg
Temperature range (operating):	10 °C to 40 °C
Storage:	-20 °C to 50 °C
Water resistance IPX1, drip proof	

Standards

IEC 60601-1, Isolated patient connection, Type Cardiac Floating, CF

ECG Monitoring

Patient category	adult and pediatric
Available leads	I, II, III, aVR, aVF, aVL, V1 to V6

Lead labeling on cable IEC1 and IEC 2 color coding.

MultiMed plus and plus OR are intermediate cables. For other relevant specifications see applicable monitor datasheet.

For a complete list of Dräger approved accessories, please contact your local Dräger representative.

ORDERING INFORMATION

MultiMed® plus Cable	MS20093
MultiMed® plus OR Cable	MS20094



MT-5682-2005

MultiMed plus - connector view

HEADQUARTERS

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The quality management system at Dräger Medical GmbH is certified according to ISO 13485, ISO 9001 and Annex II.3 of Directive 93/42/EEC (Medical devices).