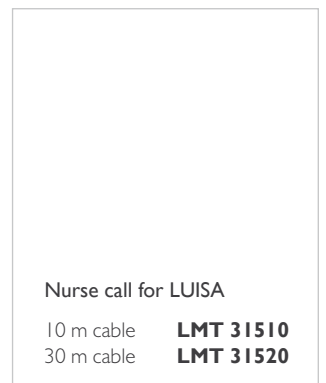
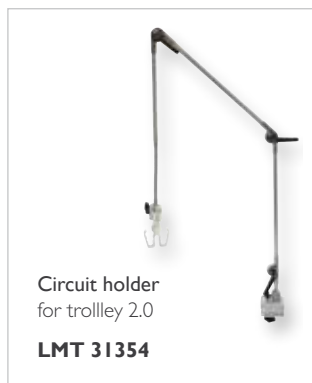
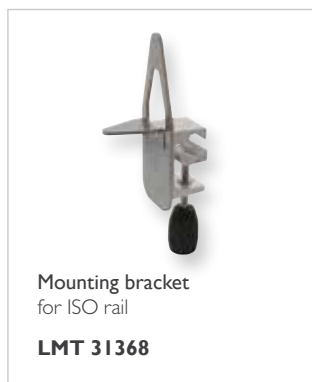
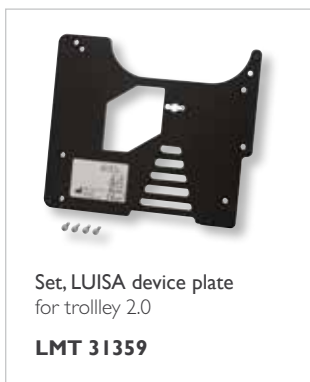
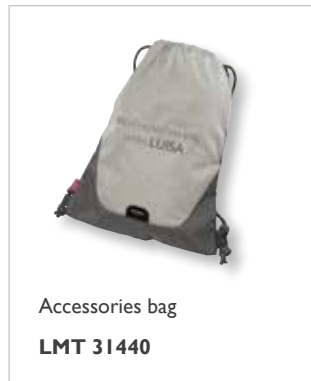
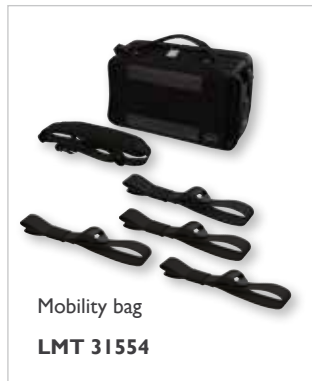




LUISA

Accessories



* Illustration shows hospital variant



External battery
LMT 31540



Charger
for external battery
LMT 31594



Power supply unit
LMT 31569



COM cable
for Philips IntelliVue Monitore
LMT 31578



Connecting cable
Xpod SpO₂ sensor
LMT 31593



SpO₂ sensor
Size S **LMT 31580**
Size M **LMT 31396**
Size L **LMT 31388**



Exhalation module
autoclavable
LMT 31413



Exhalation module
disposable
LMT 31404



USB flash drive
LMT 31414



Leakage circuit set **WM 27647**
for mouthpiece ventilation

consisting of:

- Tube support
- Mouthpiece (WM 27646)
- Leakage circuit for mouthpiece ventilation, 15 mm Ø (WM 27651)



Mouthpiece for MPV
WM 27646





Double circuit
22 mm Ø
LMT 31581



Double circuit
15 mm Ø
LMT 31577



Double circuit,
heated (i+e),
auto-fill chamber,
150 cm + 60 cm, 22 mm Ø
LMT 31583



Double circuit,
heated (i+e),
auto-fill chamber,
150 cm + 60 cm, 15 mm Ø
LMT 31582



Double circuit,
heated (i+e),
auto-fill chamber,
150 cm + 60 cm, 10 mm Ø
LMT 31386



Single circuit with valve,
22 mm Ø
LMT 31382



Single circuit with valve,
15 mm Ø
LMT 31383



Single circuit with valve,
heated (i),
auto-fill chamber,
150 cm + 60 cm, 22 mm Ø
LMT 31385



Single circuit with valve,
heated (i),
auto-fill chamber,
150 cm + 60 cm, 15 mm Ø
LMT 31384



Leakage circuit,
22 mm Ø, schwarz
WM 23962



Leakage circuit,
22 mm Ø, autoclavable
WM 24667



Leakage circuit,
15 mm Ø
WM 29988



Leakage circuit, heated (i),
auto-fill chamber,
150 cm + 60 cm, 22 mm Ø
WM 271705



Leakage circuit, heated (i),
auto-fill chamber,
150 cm + 60 cm, 15 mm Ø
WM 271704



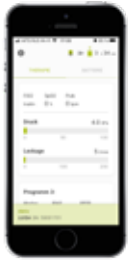
Silentflow 3
exhalation valve
WM 25500



WILAsilent
exhalation valve
WM 27589

High-Flow nasal cannula
adult
Size S **LMT 29754**
Size M **LMT 29755**
Size L **LMT 29756**
High-Flow nasal cannula
pediatric
Size S **LMT 29751**
Size M **LMT 29752**
Size L **LMT 29753**

Set, 90° circuit adapter
LMT 15984

 **LUISA APP**
The LUISA App is a good way to keep your eye on ventilation at all times. It displays the most important information from the ventilator such as the actual and set values, battery charge status and service interval information. Available for iOS and Android.
LMT 31602



Löwenstein Medical Technology
Kronsaalweg 40, 22525 Hamburg
Germany
T: +49 40 54702-0
F: +49 40 54702-461
info@loewensteinmedical.de
www.loewensteinmedical.de

Löwenstein Medical
Arzbacher Straße 80, 56130 Bad Ems
Germany
T: +49 2603 9600-0
F: +40 2603 9600-50
info@hul.de
www.hul.de

