

# Emergency cases and backpacks

For use under extreme conditions



It was the innovation in all-round primary care of emergency patients: the ULM CASE, which Weinmann developed some 30 years ago. Thanks to its organizational clarity, customized set-up of equipment and robust construction, the ULM CASE remains one of the most important transport containers in emergency medicine.

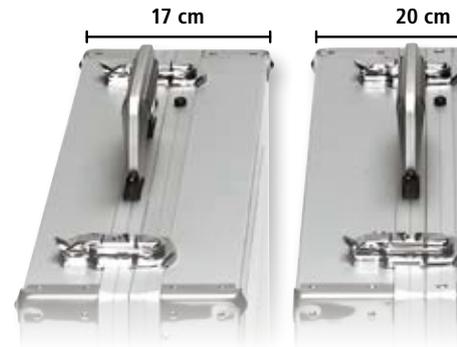
The emergency backpack from Weinmann offers you the same organizational clarity plus great stability and safe transport of your equipment. It combines the emergency case concept with the advantages of a backpack. So on the way to the scene of an emergency, both your hands are free.



# ULM CASE – The Classic

Developed more than 30 years ago, the emergency ULM CASE is still one of the most important transport containers in emergency medicine. Convince yourself

of its clarity and robust construction and put together your own customized equipment.



## ULM CASE I

WM 8840

- Variable compartment division in base with SpaceChips
- Permanent compartment division in cover
- Sleek design
- Ampoule strips in cover can be adjusted as needed

Aluminum case with plastic inserts, three SpaceChip dividers, two holders for oropharyngeal tubes and two ampoule strips, each with space for 13 ampoules. Please order separately: extra ampoule strips, tension belts for oxygen cylinders, holder for OMNIVAC suction pump, holder for MEDUMAT and labels for respective equipment.

## ULM CASE II

WM 8730

- Variable compartment division with SpaceChips in cover and base
- Cover opens on both sides (space-saving)
- Ampoule strips in cover can be adjusted as needed

Aluminum case with plastic inserts, six variable SpaceChip dividers, two holders for oropharyngeal tubes.

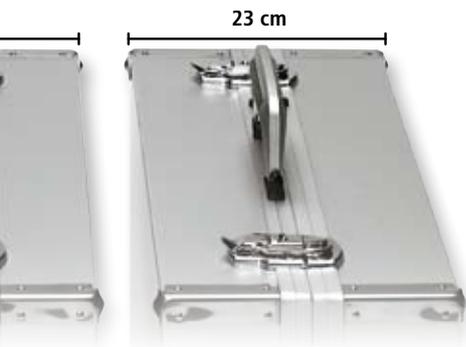
Please order separately: additional ampoule strips, tension belt for O<sub>2</sub> cylinders and labels, depending on equipment.

## ULM CASE III

WM 8830

- Plenty of space in three sections
- Variable compartment divisions in base and cover
- Ampoule strips in roomy fold-out section can be adjusted as needed

Aluminum case with plastic inserts, six SpaceChip dividers, two holders for oropharyngeal tubes and swivelling and removable ampoule cassette with two ampoule strips, each with space for 11 ampoules.



## Special Cases

Do you need a container for a special area of use? Perhaps you need our ULM CASE Baby or a dressing box as per DIN 14142. Our handy special cases with

the flexible internal dividers, ULM CASE small and the PARAMEDIC-BOX, offer you a range of possibilities.



### SpaceChips

Interior dividers for cases

With SpaceChips you can divide up the interior of your case according to your needs.

### ULM CASE small

ULM CASE Basis

WM 8635

ULM CASE Baby

WM 3693

ULM CASE Dressing

WM 8715

Aluminum case, anodized, with holder and inserts to accommodate all recommended devices and materials and ampoule strips for 21 ampoules

### PARAMEDIC-BOX

WM 8380

- The handy alternative with customized compartment division in base

Aluminum case with recessed interior compartment divisions, movable.

#### Emergency Case Technical Data

	ULM CASE I	ULM CASE II	ULM CASE III	ULM CASE small	PARAMEDIC-BOX
Dimensions (W x H x D in mm)	526 x 400 x 170	526 x 400 x 200	526 x 400 x 230	428 x 332 x 185	428 x 332 x 185
Weight (empty)	6.5 kg	6.7 kg	8.3 kg	4.5 kg	4.3 kg
Medication depot	Strips for 26 ampoules	Strips * for 33 ampoules	Strips for 22–55 ampoules*	Strips for 21 ampoules	Ampoule tray * for 7–28 ampoules
Fulfilled norms	DIN 13232	DIN 13232	DIN 13232		

For complete technical data please refer to the product data sheets or instruction for use at [weinmann.de](http://weinmann.de)

\* Available as accessory

## RESCUE-PACK – emergency backpack

The light and extremely robust emergency backpack by Weinmann combines the ULM CASE concept with the advantages of a backpack. RESCUE-PACK offers you clearly organized equipment and flexibility. With one hand free, you can carry

other equipment or open doors on the way to the emergency scene. The backpack is the ideal equipment for emergency calls that are anything but routine, such as high-altitude or water rescues.

### RESCUE-PACK

#### WM 9000

Please order belts separately for oxygen cylinders and suction pump.



**Advantages and Features:**

- Hands are free for greater safety
- As flexible as a backpack, as organized as a case
- Available in gray and red, other colors upon request
- Splash-water protected
- With practical AED window to check status LED
- Highly visible with reflective strips
- Made of high-quality, robust materials
- Intelligent system maintains order with optional accessories bag

**RESCUE-PACK I****WM 9060**

Please order belts separately for oxygen cylinders and suction pump.

**RESCUE-PACK Technical Data**

	RESCUE-PACK I	RESCUE-PACK
<b>Dimensions (W x H x D in mm)</b>	310 x 520 x 230	400 x 560 x 250
<b>Weight (empty)</b>	2.8 kg	4.8 kg
<b>Medication Depot</b>	Trays* for 42 ampoules and for 22 ampoules	Tray for 22 ampoules*
<b>Fulfilled norms</b>	DIN 13232, DIN 13155 EN 1789	DIN 13232 EN 1789

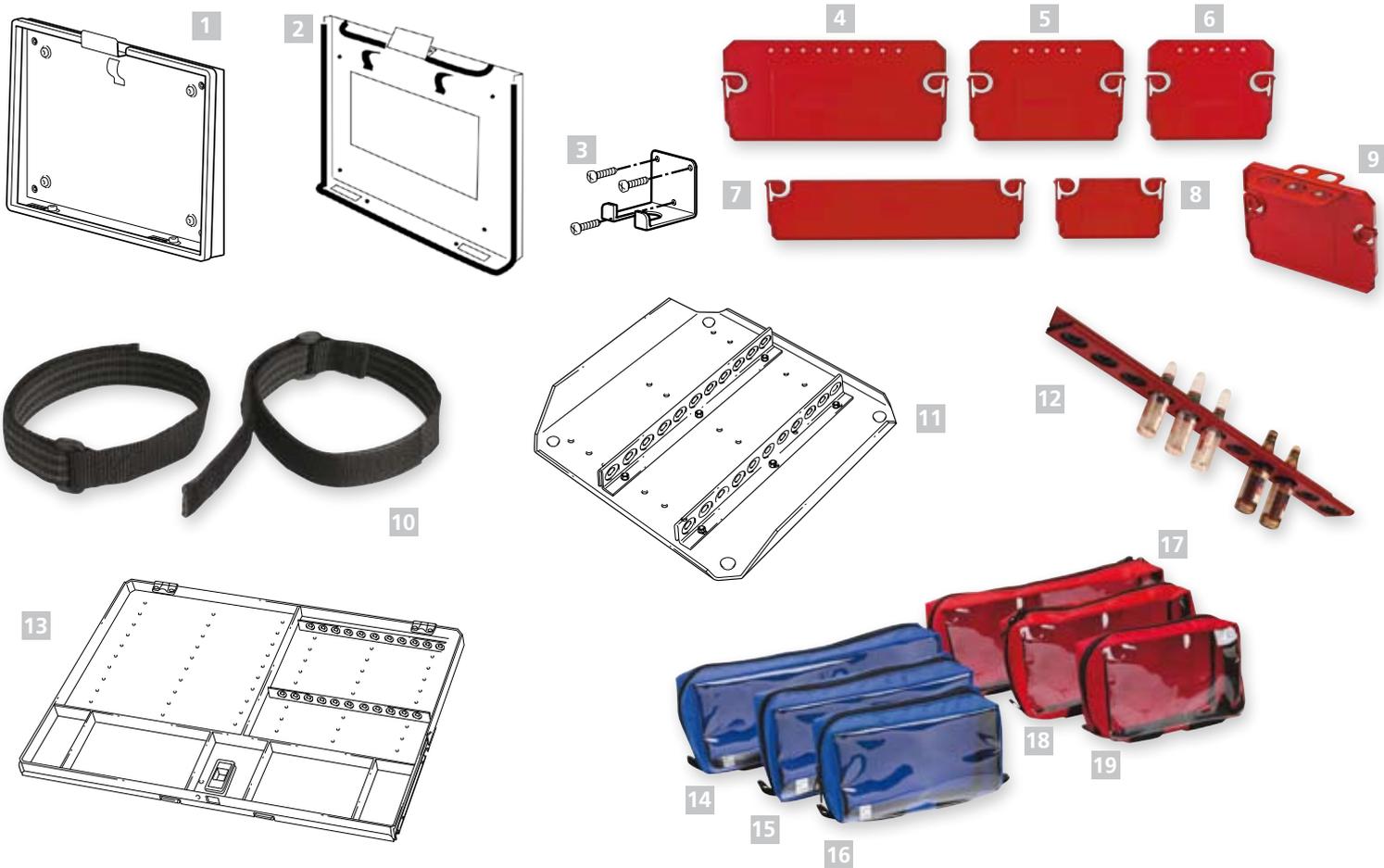
\* Available as accessory



RESCUE-PACK I  
WM 9060

RESCUE-PACK I  
WM 9095

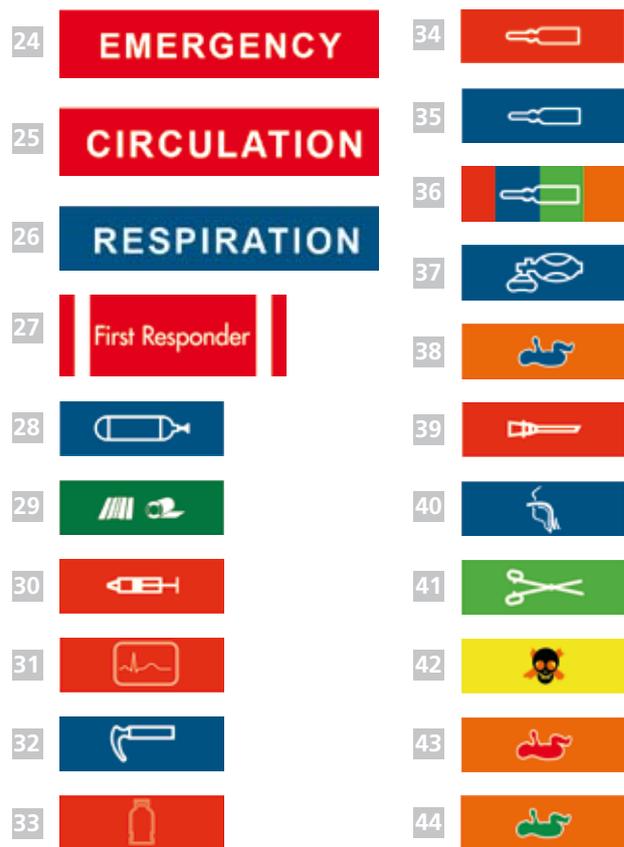
RESCUE-PACK I  
WM 9060



## Accessories

<b>1 Wall Mounting Set</b> suitable for: ULM CASE Baby DIN 13233-K, ULM CASE Basis, Dressing Box DIN 14142, in motor vehicles, incl. installation materials, weight 1.8 kg	<b>WM 15347</b>	<b>Holder for oropharyngeal tubes (not shown)</b> for toddlers and infants	<b>WM 15142</b>
<b>2 Wall Mounting Set</b> suitable for: ULM CASE I, II and III, adjustable for case depths of 17, 18, 20 and 23 cm, aluminum, in motor vehicles, incl. installation materials, weight 2 kg	<b>WM 15370</b>	<b>Holder for oropharyngeal tubes (not shown)</b> for adults, juveniles and children	<b>WM 15143</b>
<b>3 Wall Mounting Set</b> suitable for all emergency cases in buildings, incl. installation materials	<b>WM 15371</b>	<b>10 Set of belts</b> two pieces for oxygen cylinder	<b>WM 15141</b>
<b>4 SpaceChip dividers</b> for base, long (211 mm)	<b>WM 8741</b>	<b>11 Ampoule tray</b> with two ampoule strips, each with space for 11 ampoules	<b>WM 8771</b>
<b>5 SpaceChip dividers</b> for base, medium length (147 mm)	<b>WM 8742</b>	<b>12 Ampoule strip</b> 220 mm, red, with space for 11 ampoules for ULM CASE II and III and RESCUE-PACK	<b>WM 15140</b>
<b>6 SpaceChip dividers</b> for base, short (121 mm)	<b>WM 8743</b>	<b>Set of ampoule strips (not shown)</b> three pieces each with space for 11 ampoules	<b>WM 15157</b>
<b>7 SpaceChip dividers</b> for cover, long (246.5 mm)	<b>WM 8744</b>	<b>13 Ampoule tray</b> with two ampoule strips, each with space for 11 ampoules only for ULM CASE III	<b>WM 8803</b>
<b>8 SpaceChip dividers</b> for cover, short (105 mm)	<b>WM 8745</b>	<b>Bag for laryngoscope (not shown)</b>	<b>WM 8775</b>
<b>9 SpaceChip dividers</b> for base, medium, with holder for oropharyngeal tubes	<b>WM 8739</b>	<b>14 Accessories bag for RESCUE-PACK</b> Size L, blue, 320 x 120 x 70 mm	<b>WM 9031</b>
<b>Set of extra dividers (not shown)</b> for ULM CASE I, circulation equipment (4 pieces)	<b>WM 15445</b>	<b>15 Accessories bag for RESCUE-PACK</b> Size M, blue, 250 x 120 x 70 mm	<b>WM 9026</b>
		<b>16 Accessories bag for RESCUE-PACK</b> Size S, blue, 200 x 120 x 70 mm	<b>WM 9022</b>
		<b>17 Accessories bag for RESCUE-PACK</b> Size L, red, 320 x 120 x 70 mm	<b>WM 9028</b>
		<b>18 Accessories bag for RESCUE-PACK</b> Size M, red, 250 x 120 x 70 mm	<b>WM 9024</b>

For complete technical data please refer to the product data sheets or instruction for use at weinmann.de



## Accessories

<b>19</b> Accessories bag for RESCUE-PACK Size S, red, 200 x 120 x 70 mm	WM 9005	<b>24</b> Reflective label: Emergency	WM 0830
<b>20</b> Ampoule tray for RESCUE-PACK	WM 9015	<b>25</b> Reflective label: Circulation	WM 0833
<b>21</b> Padded cover for RESCUE-PACK for ampoule tray	WM 9004	<b>26</b> Reflective label: Respiration	WM 0831
<b>22</b> Tension belt for MANUVAC	WM 1769	<b>27</b> Reflective red label: First Responder	WM 75090
<b>23</b> Set of dividers two pieces for RESCUE-PACK	WM 15524	<b>28</b> Standard symbol: Oxygen	WM 0900
<b>24</b> Set of dividers, red (not shown) two pieces for RESCUE-PACK	WM 15738	<b>29</b> Standard symbol: Dressing Box	WM 0971
		<b>30</b> Standard symbol: Syringe	WM 1040
		<b>31</b> Standard symbol: ECG	WM 1041
		<b>32</b> Standard symbol: Intubation	WM 1042
		<b>33</b> Standard symbol: Infusion	WM 1043
		<b>34</b> Standard symbol: Circulation medicines	WM 1044
		<b>35</b> Standard symbol: Respiration medicines	WM 1045
		<b>36</b> Standard symbol: Universal medicines	WM 1046
		<b>37</b> Standard symbol: Respiration EURO	WM 1047
		<b>38</b> Standard symbol: Respiration Baby	WM 1048
		<b>39</b> Standard symbol: Cannula	WM 1070
		<b>40</b> Standard symbol: Tube	WM 1071
		<b>41</b> Standard symbol: Clamp	WM 1072
		<b>42</b> Standard symbol: Poison	WM 1073
		<b>43</b> Standard symbol: Infant, red	WM 1074
		<b>44</b> Standard symbol: Infant, green	WM 1075

Accessories

## Standard equipment

Ampoule strips, oxygen device, resuscitator, ventilation masks – clean and well organized in an aluminum case or in the flexible RESCUE-PACK backpack. Simply choose between the standard basic equipment and complete equipment.



ULM CASE I  
WM 5250

## Basic Equipment, Standard

Available in ULM CASE I, II, III and RESCUE-PACK.  
Please note that space for ampoules, oxygen device and pressure reducer can vary, depending on the container.

### consisting of:

- Oxygen device (depending on container) with 0.8-liter oxygen cylinder
- Pressure reducer (depending on container)
- Set of Standard labels (WM 15505)
- Tension belt for O<sub>2</sub> cylinders, 2 pieces (WM 15141)
- COMBIBAG resuscitator for adults and children (WM 11000)
- Oxygen reservoir for COMBIBAG (WM 11052)
- Set of ventilation masks with inflatable seal of silicone (WM 15481)
- Set of Rendell-Baker ventilation masks of silicone (WM 15482)
- Set of oropharyngeal tubes (Guedel) (WM 15483)
- Set of nasopharyngeal tubes (Wendl) (WM 15484)
- MANUVAC suction pump (WM 10800)
- Set of suction catheters (WM 15051)

### Differences in contents of "Basic Equipment, Standard "

#### ULM CASE I WM 5250

Space for 36 ampoules, oxygen device WM 3675 with 0.8-liter oxygen cylinder and permanently set OXYWAY Fix I pressure reducer

#### ULM CASE II WM 8720

Space for 33 ampoules, oxygen device WM 3607 with 0.8-liter oxygen cylinder and infinitely adjustable OXYWAY Fine I pressure reducer

#### ULM CASE III WM 8820

Space for 55 ampoules, oxygen device WM 3607 with 0.8-liter oxygen cylinder and infinitely adjustable OXYWAY Fine I pressure reducer

#### RESCUE-PACK WM 9010

Ampoule tray with space for 22 ampoules and padded cover, oxygen device WM 3607 with 0.8-liter oxygen cylinder and infinitely adjustable OXYWAY Fine I pressure reducer, tension belt for MANUVAC (WM 1769)



RESCUE-PACK  
WM 9020

## Complete Equipment, Standard

Available in ULM CASE I, II, III and RESCUE-PACK.

Please note that space for ampoules, oxygen device and pressure reducer can vary, depending on the container.

Consisting of: identical to Basic Equipment, Standard (page G 9) but also with:

- Set of small medical products (WM 15485)
- Intubation set (WM 15486)
- Laryngoscope, metal, with two (2) McIntosh blades (Sizes 1 and 3), with batteries (WM 5105)
- Set of tracheal tubes for one-time use (WM 15075)
- Sphygmomanometer (blood pressure measurement device) (WM 5206), stethoscope (WM 5207)
- Pressure infusor bag with gauge (WM 5201)

Differences in contents of "Complete Equipment, Standard "

### ULM CASE I

#### WM 5308

Space for 36 ampoules, oxygen device WM 3675 with 0.8-liter oxygen cylinder and permanently set OXYWAY Fix I pressure reducer

### ULM CASE II

#### WM 8725

Space for 33 ampoules, oxygen device WM 3607 with 0.8-liter oxygen cylinder and infinitely adjustable OXYWAY Fine I pressure reducer

### ULM CASE III

#### WM 8825

Space for 55 ampoules, oxygen device WM 3607 with 0.8-liter oxygen cylinder and infinitely adjustable OXYWAY Fine I pressure reducer; additionally, set of disposable materials (WM 15487)

### RESCUE-PACK

#### WM 9020

Ampoule tray with space for 22 ampoules and padded cover, oxygen device WM 3607 with 0.8-liter oxygen cylinder and infinitely adjustable OXYWAY Fine I pressure reducer, tension belt for MANUVAC (WM 1769)

#### Please note:

The equipment sets contain no medications and no disinfectants.



# Respiratory equipment

Our Respiration equipment is available with oxygen dosages or oxygen-driven secretion suction as basic or complete equipment. Of course we also offer the variant Respiration equipment as per DIN 13232-N (Respiration).



ULM CASE I  
WM 8620

## Basic Equipment, Respiration

with oxygen dosage setting

Available in ULM CASE I, II, III and RESCUE-PACK.

Please note that the space for ampoules can vary, depending on the container.

Consisting of:

- Oxygen device WM 3608 with 2.0-liter oxygen cylinder
- Infinitely adjustable OXYWAY Fine I pressure reducer
- Set of Respiration labels, German (WM 15515)
- Tension belt for O<sub>2</sub> cylinders, two (2) pieces (WM 15141)
- COMBIBAG resuscitator for adults and children (WM 11000)
- Oxygen reservoir for COMBIBAG (WM 11052)
- Set of ventilation masks with inflatable seal of silicone (WM 15481)
- Set of Rendell-Baker ventilation masks of silicone (WM 15482)
- Set oropharyngeal tubes (Guedel) (WM 15483)
- Set nasopharyngeal tubes (Wendl) (WM 15484)
- MANUVAC suction pump (WM 10800)
- Set of suction catheters (WM 15051)

Differences in content of "Basic Equipment, Respiration"

**ULM CASE I**  
**WM 8620**

Space for 26 ampoules

**ULM CASE II**  
**WM 8760**

Space for 33 ampoules

**ULM CASE III**  
**WM 8860**

Space for 55 ampoules

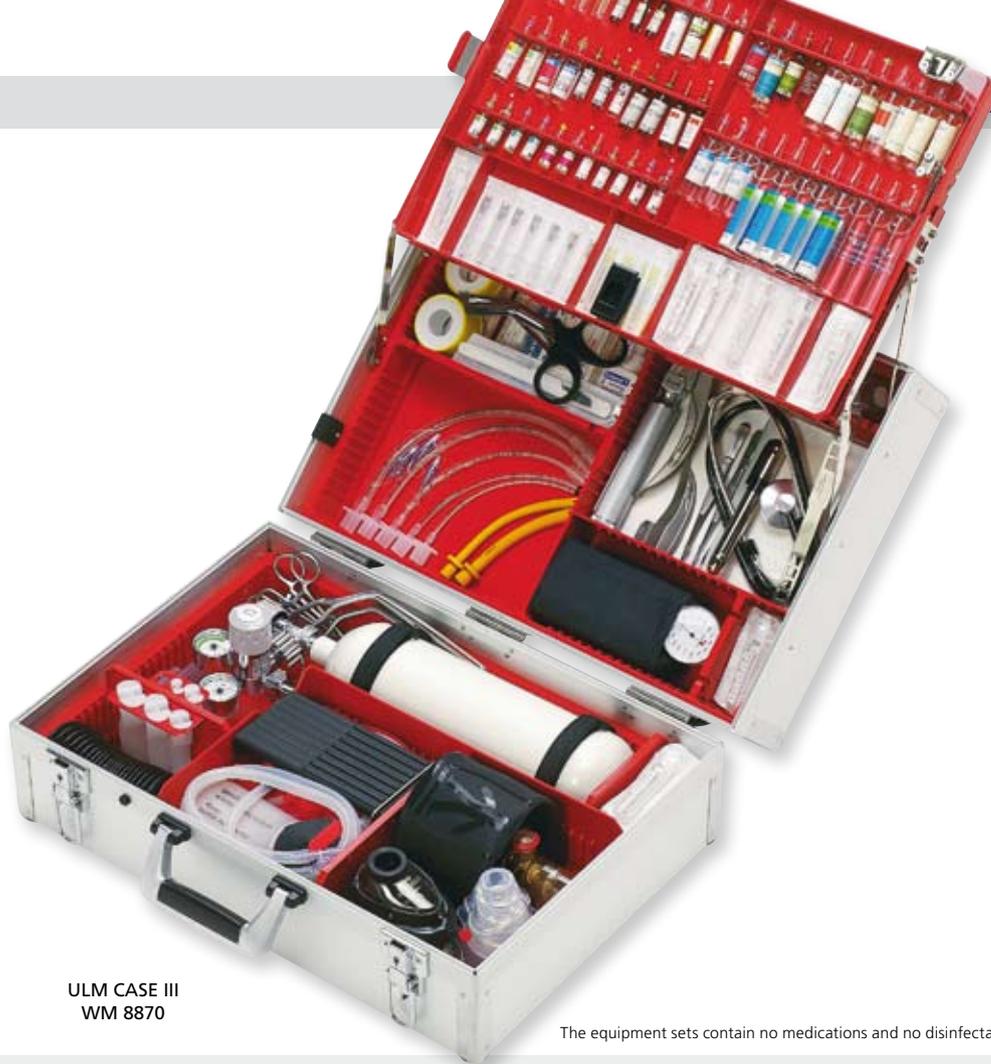
**RESCUE-PACK**  
**WM 9030**

Ampoule tray with space for 22 ampoules and padded cover.  
Tension belt for MANUVAC (WM 1769)

### Additional equipment options

- ULM CASE I also available with basic equipment, Respiration with oxygen-driven secretion suction (WM 5220)
- Equipment Respiration as per DIN13232-N (Respiration) available in ULM CASE I (WM 3696)

Info



ULM CASE III  
WM 8870

The equipment sets contain no medications and no disinfectants.

## Complete Equipment, Respiration

with oxygen dosage setting

Available in ULM CASE I, II, III and RESCUE-PACK.

Please note that space for ampoules and oxygen device can vary, depending on the container.

Consisting of:

- Oxygen device WM 3608 with 2.0-liter oxygen cylinder
- Infinitely adjustable OXYWAY Fine I pressure reducer
- Set of Respiration labels, German (WM 15515)
- Tension belt for O<sub>2</sub> cylinders, two pieces (WM 15141)
- COMBIBAG resuscitator for adults and children (WM 11000)
- Oxygen reservoir for COMBIBAG (WM 11052)
- Set of ventilation masks with inflatable seal of silicone (WM 15481)
- Set of Rendell-Baker ventilation masks of silicone (WM 15482)
- Set oropharyngeal tubes (Guedel) (WM 15483)
- Set nasopharyngeal tubes (Wendl) (WM 15484)
- MANUVAC suction pump (WM 10800)
- Set of suction catheters (WM 15051)
- Set of small medical products (WM 15485)
- Intubation set (WM 15486)
- Laryngoscope, metal, with two McIntosh blades (Sizes 1 and 3), with batteries (WM 5105)
- Set of tracheal tubes for one-time use (WM 15075)

Differences in content "Complete Respiration Equipment"

**ULM CASE I**

**WM 8640**

Space for 26 ampoules, oxygen device WM 3606

**ULM CASE II**

**WM 8770**

Space for 33 ampoules, oxygen device WM 3608 plus blood pressure measurement device (WM 5206), stethoscope (WM 5207), set of disposable materials (WM 15487)

**ULM CASE III**

**WM 8870**

Space for 55 ampoules, oxygen device WM 3608 plus blood pressure measurement device (WM 5206), stethoscope (WM 5207), set of disposable materials (WM 15487)

**RESCUE-PACK**

**WM 9040**

Ampoule tray with space for 22 ampoules and padded cover, oxygen device WM 3608, tension belt for MANUVAC (WM 1769)

### Additional equipment options

ULM CASE I also available with complete respiration equipment with oxygen-driven suction (WM 5301)

Info

## Equipment for special cases

In addition to standard sets such as Respiration and Circulation, we also offer special combinations. Among them are the ULM CASE Basis (basic and complete equipment) and two variants of the PARAMEDIC-BOX.



PARAMEDIC-BOX  
WM 8370

### Basic Equipment

#### PARAMEDIC-BOX WM 8390

##### Consisting of:

- PARAMEDIC-BOX rescue case, empty (WM 8380)
- COMBIBAG resuscitator for adults and children (WM 11000)
- Set of ventilation masks with inflatable seal of silicone (WM 15481)
- Set of Rendell-Baker ventilation masks of silicone (WM 15482)
- MANUVAC suction pump (WM 10800)
- Suction set of disposable materials (WM 15051)

### Complete Equipment

#### PARAMEDIC-BOX WM 8370

##### Consisting of: Content same as Basic Equipment, PARAMEDIC-BOX, plus:

- Two-part ampoule tray with strips for 28 ampoules and accessories (WM 8388)
- PEEP valve (WM 3215)
- Set of oropharyngeal tubes (Guedel) (WM 15483)
- Set of nasopharyngeal tubes (Wendl) (WM 15484)
- Laryngoscope, metal with two McIntosh blades (Sizes 1 and 3), with batteries (WM 5105)
- Set of tracheal tubes for one-time use (WM 15075)
- Pressure infusor bag with gauge (WM 5201)
- Set of small medical products (WM 15485)
- Intubation set (WM 15486)



ULM CASE Basis with complete equipment WM 8630

The equipment sets contain no medications and no disinfectants.

## Basic Equipment

### ULM CASE, BASIS WM 8625

#### Consisting of:

- ULM CASE Basis, empty (WM 8635)
- Oxygen device (WM 3602)
- Stretch belt for cylinders (WM 8656)
- Inhalation mask with breathing bag and connection hose (WM 1422)
- COMBIBAG resuscitator for adults and children (WM 11000)
- Set of ventilation masks with inflatable seal of silicone (WM 15481)
- Set of Rendell-Baker ventilation masks of silicone (WM 15482)
- Set of oropharyngeal tubes (Guedel) (WM 15483)
- Set of nasopharyngeal tubes (Wendl) (WM 15484)

## Complete Equipment

### ULM CASE, BASIS WM 8630

#### Consisting of:

#### Same content as Basic Equipment, BASIS, plus:

- Sphygmomanometer (WM 5206)
- Stethoscope (WM 5207)
- Set of small medical products (WM 15485)
- Injection set (WM 15090)

#### Additional equipment options

- ULM CASE Baby as per DIN13233-K  
WM 3692
- ULM CASE Dressing as per DIN14142-K  
WM 8710



## Equipment as per DIN

Includes Doctor's Emergency Case, both ULM CASE variants for Baby and Dressing and DIN 13232-N Respiration and Circulation equipment.

ULM CASE III  
WM 8855



## Doctor's Emergency Case

as per DIN 13232

Available in ULM CASE II, III and RESCUE-PACK.

Please note that the space for ampoules can vary depending on the container.

Consisting of:

- Set of DIN 13232 case labels (WM 15510)
- COMBIBAG resuscitator for adults and children (WM 11000)
- Set of ventilation masks with inflatable seal of silicone (WM 15481)
- PEEP valve (WM 3215)
- Laryngoscope set with three tongue depressors (WM 5180)
- Respiration set as per DIN 13232 (WM 15488)
- MANUVAC suction pump (WM 10800)
- Manometer with regulation valve and ball (WM 5672)
- Blood pressure cuff for adults (WM 5679)
- Blood pressure cuff for children (WM 5677)
- Pressure infusor bag (WM 5201)
- Stethoscope (WM 5207)
- Circulation set as per DIN 13232 (WM 15489)

Differences in content of "Doctor's Emergency Case"

**ULM CASE II**  
**WM 8755**

Space for 33 ampoules

**ULMER KOFFER III**  
**WM 8855**

Space for 55 ampoules

**RESCUE-PACK**  
**WM 9050**

Ampoule tray with space for 22 ampoules and padded cover, tension belt for MANUVAC (WM 1769)

### Additional equipment options

Respiration equipment as per DIN 13232-N (Respiration) available in ULM CASE I, WM 3696

Circulation equipment as per DIN 13232-N (Circulation) available in ULM CASE I, WM 3697





ULM CASE Baby  
WM 3692



Emergency Backpack  
WM 9055

The equipment sets contain no medications and no disinfectants.

## ULM CASE Baby

With equipment for infant-small children emergency case as per DIN 13233-K  
WM 3692

### Consisting of:

- ULM CASE Baby, empty (WM 3693)
- Infant/child resuscitator of silicone (WM 1945)
- Set of Rendell-Baker ventilation masks of silicone (WM 15482)
- PEEP valve (WM 3215)
- Laryngoscope set with two tongue depressors for children (WM 5179), with sphygmomanometer with one cuff for small children (WM 5671)
- Stethoscope for children (WM 5673)
- Set of DIN 13233 baby equipment (WM 15491)

## ULM CASE Dressing

With DIN 14142-K equipment  
WM 8710

### Consisting of:

- ULM CASE Dressing, empty (WM 8715)
- Set of DIN 14142-K dressings (WM 15078)

## Emergency backpack

with DIN 13155 equipment  
WM 9055

### Most important components:

- RESCUE-PACK I, empty (WM 9060)
- COMBIBAG resuscitator for adults and children (WM 11000)
- MANUVAC suction pump (WM 10800)
- Tension belt for MANUVAC (WM 1769)
- Sphygmomanometer (WM 5206)
- Stethoscope (WM 5207)
- Accessories bag, Size S, red (WM 9005)
- Accessories bag, Size S, blue (WM 9022)
- Set of emergency backpack equipment labels as per DIN 13155 (WM 15490)

# Circulation equipment

The complete Circulation equipment is available from us in ULM CASE I. Also available in the variant Circulation equipment as per DIN 13232-N (Circulation). Please see "Equipment as per DIN".



ULM CASE I  
WM 5302

The equipment sets contain no medications and no disinfectants.

## Complete Equipment, Circulation

Available in ULM CASE I and II.

Please note that the space for ampoules can vary depending on the container.

WM 5302

### Consisting of:

- Space for 56 ampoules
- Set of Circulation labels (WM 15525)
- Set of extra compartment divisions for circulation equipment (WM 15445)
- Sphygmomanometer (WM 5206)
- Stethoscope (WM 5207)
- Pressure infusor bag with gauge (WM 5201)
- Set of small medical products (WM 15485)

### Differences in content of "Complete Circulation Equipment"

ULM CASE II

WM 8790

a total of 33 spaces for ampoules

### Additional equipment options

Circulation equipment as per nach DIN13232-N (Circulation) available in ULM CASE I (WM 3697)

For complete technical data please refer to the product data sheets or instruction for use at [weinmann.de](http://weinmann.de)



Accessories



- |  |         |   |         |
|--|---------|---|---------|
| <b>1</b> Laryngoscope  | WM 5105 | <b>3</b> Sphygmomanometer (not shown)                                   | WM 5671 |
| Metal, with two (2) McIntosh blades, Sizes 1 and 3, with batteries |         | with one cuff each for children and small children                      |         |
| <b>2</b> Cold-light laryngoscope                                   | WM 5114 | <b>4</b> Stethoscope  | WM 5207 |
| with two (2) blades, Sizes 1 and 3, with batteries                 |         | <b>5</b> Pressure infuser bag with gauge                                | WM 5201 |
|  |         | (NATO Stock Number 6515-12-311-6084)                                    |         |
| <b>3</b> Sphygmomanometer  | WM 5206 | Secretion hand suction pump for children and small children (not shown) | WM 2120 |

Oxygen devices			ULM CASE Basis, Baby <sup>1)</sup> , Dressing <sup>1)</sup>	PARAMEDIC-BOX	ULM CASE I, II, III	RESCUE-PACK I	RESCUE-PACK
WM 3602		O <sub>2</sub> cylinder 0.3 l	✓	-	-	-	-
		WM 1812					
WM 3675		OXYWAY Fix I	-	-	✓	✓	✓
		WM 30101					
WM 3607		O <sub>2</sub> cylinder 0.8 l	-	-	✓	✓	✓
		WM 1818					
WM 3605		OXYWAY Fine I	-	-	✓	✓	✓
		WM 30501					
WM 3608		OXYWAY Fast II	-	-	✓	✓	✓
		WM 1822					
WM 3608		O <sub>2</sub> cylinder 2.0 l	-	-	✓	✓	✓
		WM 1822					
		OXYWAY Fine I					
		WM 30501					

<sup>1)</sup> Available as accessory

## Airway-Management Sets

## Set of ventilation masks with inflatable seal of silicone

## WM 15481

Consists of one ventilation mask each:

- For adults, Size 5 (WM 5074)
- For children and juveniles, Size 3 (WM 5082)

## Set of Rendell-Baker ventilation masks of silicone

## WM 15482

Consists of one ventilation mask each:

- For children from three to 12 years (WM 5063)
- For children from one to three years (WM 5062)
- For small children up to one year (WM 5061)
- For infants (WM 5060)

## Intubation Set

## WM 15486

Consists of one piece each of:

- Magill intubation forceps (small)    ■ Magill intubation forceps (large)
- Mouth wedge                            ■ Blocker syringe (disposable, 10 ml)
- One roll of adhesive tape (A 5 x 2.5 DIN 13019)    ■ Pean clamp

## Set of tracheal tubes for

## one-time use

## WM 15075

- One each tracheal tube with connector, without balloon: Ch. 10/Ø 2.5 mm  
Ch. 16/Ø 4.0 mm
- One each tracheal tube with connector, with balloon: Ch. 20/Ø 5.0 mm  
Ch. 26/Ø 6.5 mm  
Ch. 30/Ø 7.5 mm

## Set of oropharyngeal tubes (Guedel)

## WM 15483

consists of one each of the following:

- For adults, Size 3                    ■ For juveniles, Size 2
- For children, Size 1                ■ For small children, Size 0    ■ For infants, Size 000

## Set of nasopharyngeal tubes (Wendl)

## WM 15484

consists of one each of the following:

- Ch. 26
- Ch. 30

## Set of disposable suction catheters

## WM 15051

Consists of three each of the following:

- Ch. 06/Ø 2 mm                    ■ Ch. 10/Ø 3 mm
- Ch. 12/Ø 4 mm

## DIN Sets

## DIN 13232 Respiratory Set

## WM 15488

consists of:

- Three suction catheters each of the following:
  - Ch. 06/Ø 2 mm
  - Ch. 10/Ø 3 mm
  - Ch. 12/Ø 4 mm
- One oropharyngeal tube each for:
  - Adults
  - Juveniles
  - Children
- One nasopharyngeal tube each:
  - Ch. 26
  - Ch. 30
- One Magill intubation forceps (large)
- One each of disposable tracheal tube:
  - Tracheal tube with connector, without balloon: Ch. 14/Ø 3.5 mm  
Ch. 16/Ø 4.0 mm  
Ch. 18/Ø 4.5 mm
  - Tracheal tube with connector, with balloon: Ch. 20/Ø 5.0 mm  
Ch. 24/Ø 6.0 mm  
Ch. 28/Ø 7.0 mm  
Ch. 30/Ø 7.5 mm  
Ch. 32/Ø 8.0 mm  
Ch. 34/Ø 8.5 mm
- One insertion guide for each tracheal tube:
  - Size 1 Ch. 16–20
  - Size 2 Ch. 22–30
  - Size 3 Ch. 32–46
- Blocker syringe (disposable, 10 ml)
- One roll of adhesive tape A 5 x 2.5 DIN 13019                    ■ two Pean clamps

## Circulation Set as per DIN 13232

## WM 15489

Consists of one piece each, unless otherwise specified:

- Small lamp for examination of pupils                    ■ Reflex hammer
- Package of blood-sugar test strips                        ■ One-hand tourniquet
- Two permanent venous catheters each:
  - Size 2.2 mm
  - Size 1.1 mm
  - Size 0.9 mm
- Puncture material, needle lengths 5 cm and 8 cm
- Two intravenous drips, disposable
- Tweezers (surgical DIN 58239-A 145 x 3.2)                ■ Pean clamp
- Scissors (DIN 58252-B 145)                                    ■ Universal scissors
- Emergency blanket (gold/silver)                            ■ Disposable scalpel
- 12 gauze compresses 100 x 100 mm                        ■ Two elastic ties FB 8 DIN 61634
- Two dressing packages of each: M and G (DIN 13151)
- One burn dressing each, A, B and BR (DIN 13152)
- Two triangular cloths    ■ Wound dressing (E 1 x 6 DIN 13019)
- Roll of adhesive tape (A 5 x 2.5 DIN 13019)
- Sterile OP gloves, one pair each, Size 7.5 and Size 8.5
- Disposable syringes, five each, 2 ml and 5 ml
- Disposable syringes, two each, 10 ml and 20 ml
- Disposable cannula, 10 each of Size 1 and Size 12
- Four pair of disposable gloves (packed in pairs, sterile)
- Four mouth protection with elastic band
- One pair of full-sized, colorless protective glasses with anti-fogging feature

For complete technical data please refer to the product data sheets at [www.weinmann.de](http://www.weinmann.de)

**Sets as per DIN (from page G15)****Baby Equipment Set as per DIN 13233****WM 15491**

Consists of one piece each unless otherwise specified:

- Two baby mucous suction units    ■ Three suction catheter Ø 4 mm, sterile
- Two suction catheters each in sizes:    Ch. 05 / Ø 1.3 mm  
Ch. 06 / Ø 2 mm  
Ch. 10 / Ø 3 mm
- Oropharyngeal tube for:    Infants, Toddlers, Children, Juveniles
- Magill intubation forceps (small)
- Tracheal tubes with connector, without balloon:    Ch. 8/Ø 2.0 mm  
Ch. 10/Ø 2.5 mm  
Ch. 13/Ø 3.0 mm  
Ch. 14/Ø 3.5 mm  
Ch. 16/Ø 4.0 mm  
Ch. 18/Ø 4.5 mm
- Insertion guide, Size 1 for tracheal tubes Ch. 16–20
- Small lamp for examination of pupils    ■ One-hand tourniquet
- Wing cannula, Size 0.5 mm, Size 0.65 mm
- Two permanent venous catheters each:    Size 0.9 mm  
Size 1.0 mm
- Two intravenous drips for one-time use    ■ Intra-osteal needle 15 G – 3 cm long
- Intra-osteal needle G – 4 cm long    ■ Tweezers (anatomic) (DIN 58238-A 145 x 2)
- Splinter tweezers (DIN 58237-115) ■ Clamp (B 125 DIN 58231)
- Scissors (DIN 58252-B 145)    ■ Three (3) emergency blankets (gold/silver)
- Disposable scalpel    ■ Package of dressings M (DIN 13151)
- Burn dressings (DIN 13152)    ■ Wound dressings (E 1 x 6 DIN 13019)
- Assortment of plaster strips    ■ Roll of adhesive tape (A 5 x 2,5 DIN 13019)
- Two elastic ties (FB 6 DIN 61634)    ■ 12 gauze compresses (100 x 100 mm)
- One sterile pair each of surgical gloves: Size 7.5 and 8.5 (sterile)
- Five 2-ml disposable syringes    ■ Three-5 ml disposable syringes
- One 10-ml disposable syringe
- Five disposable cannula in each of the following sizes:    Size 17, G 24 x 1  
Size 20, G 27 x 4/5
- Four pair disposable gloves as per DIN EN 455-1 and 2 (packed in pairs, sterile)
- Four mouth protection with elastic band
- One pair of full-sized, colorless protective glasses with anti-fogging feature

**Emergency Backpack Set as per DIN 13155****WM 15490**

Consists of one of each of the following unless otherwise specified:

- Two suction catheters each:    Ch. 06  
Ch. 10  
Ch. 12
- One oropharyngeal tube each for adults,  
Juveniles  
Children
- Small lamp for examination of pupils
- Package of dressings (A5 x 2,5 DIN 13019)
- Wound dressings (E 10 x 6 DIN 13019)    ■ Set of plaster strips
- Package of dressings DIN 13151:    S, 2 pieces  
M, 4 pieces  
L, 2 pieces
- Dressing cloth DIN 13152 - A and BR    ■ Six gauze compresses 100 x 100 mm
- Two eye compresses (oval)    ■ Emergency blanket
- Ties, three each 8 cm + 6 cm (elastic)
- Elastic net bandages for extremities    ■ Two triangular cloths
- Scissors (DIN 58279 - B 190)
- Fleece cloth (mouth protection, package of 10)
- Two pair of disposable gloves (each package contains two pair)
- Splint material (Sam-Splint), 2 pieces.

**Sets of disposable materials****Set of disposable materials****WM 15487**

Consists of one each of the following, unless otherwise specified:

- Package of dressings, small
- Metalliné wound dressing, small (60 x 80 mm)
- Roll of adhesive tape, 1.25 cm wide
- Emergency blanket, gold/silver
- Disposable scalpel (type 22)
- 12 gauze compresses 100 x 100 mm
- Two elastic tied FB 8 DIN 61634
- Two each dressing packs, M + L, DIN 13151
- Burn dressing A,  
B + BR (DIN 13152)
- Two triangular cloths
- Wound dressings E 1 x 6 DIN 13019
- Roll of adhesive tape A 5 x 2.5 DIN 13019
- Sterile surgical gloves, one pair each Sizes 7.5 and 8.5
- Disposable syringes, five each 2 ml + 5 ml
- Disposable syringes, two each 10 ml + 20 ml
- Disposable cannula, 10 each Size 1 + Size 12
- Four pair disposable gloves, packed in pairs, sterile
- Four mouth protection with elastic band
- One pair of full-sized, colorless protective glasses with anti-fogging feature

**Set of small medical products****WM 15485**

Consists of one each of the following:

- Small lamp for examination of pupils
- Reflex hammer
- One-hand tourniquet
- Tweezers (anatomic DIN 58238-A 145 x 2 mm)
- Tweezers (surgical DIN 58239-A 145 x 3.2 mm)
- Scissors (DIN 58252-B 145), Universal scissors
- Tongue depressors, curved forceps
- Disposable scalpel

**Injection Set****WM 15090**

Consists of:

- Disposable syringes, three each 2 ml, 5 ml + 10 ml
- Disposable cannula, five each Size 1 + Size 12