

		Lead battery system	
	HYMER series battery system*	1st expansion*	2nd expansion*
<b>Batteries</b>	1x lead battery AGM 95 Ah	HYMER series battery system + 1x lead battery AGM 95 Ah	HYMER series battery system + 2x lead battery AGM 95 Ah
<b>Approx. useable capacity</b>	47 Ah	95 Ah	141 Ah
<b>Approx. lifespan</b>	3 years	3 years	3 years
<b>Approx. total weight</b>	26 kg	52 kg	78 kg
<b>Period of self-sufficiency at the typical rate of use***</b>	<b>1,4 days</b>	<b>2,8 days</b>	<b>4,2 days</b>
<b>Average period of self-sufficiency when using TV + SAT</b>	<b>0,8 days</b>	<b>1,5 days</b>	<b>2,3 days</b>

		HYMER Smart Battery System		
	HYMER series battery system*	HYMER Smart Battery System	1st expansion HYMER Smart Battery System	2nd expansion HYMER Smart Battery System
<b>Batteries</b>	1x lead battery AGM 95 Ah	HYMER series battery system + 1x lithium battery 135 Ah	HYMER Smart Battery System + 1x lead battery AGM 95 Ah	HYMER Smart Battery System + 1x lithium battery 135 Ah
<b>Approx. useable capacity</b>	47 Ah	185 Ah	232 Ah	320 Ah
<b>Approx. lifespan</b>	3 years	10 years**	10 years**	10 years**
<b>Approx. total weight</b>	26 kg	47 kg	73 kg	68 kg
<b>Period of self-sufficiency at the typical rate of use***</b>	<b>1,4 days</b>	<b>5,6 days</b>	<b>7 days</b>	<b>9,6 days</b>
<b>Average period of self-sufficiency when using TV + SAT</b>	<b>0,8 days</b>	<b>3,2 days</b>	<b>4 days</b>	<b>5,5 days</b>

\* Please note that the AGM battery values are for guidance only. These values may vary greatly depending on the maintenance condition and user behaviour.

\*\* The lithium battery is used preferentially and the lead battery is kept fully charged. As a result, the lead battery typically undergoes far fewer charging cycles. The lead battery retains a higher level of charge, which counteracts performance-reducing sulphation.

\*\*\* Typical use is based on average user behaviour as follows: 5 h 20 W lights (100 Wh), 4 h TV (70 Wh), 10 min travel hair dryer (130 Wh), standby consumption, mobile phone charging, step, water pump, ventilation.