

		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 (50 Ah Lithium)	HYMER Smart Battery System (150 Ah Lithium)	1st expansion HYMER Smart Battery System (150 Ah Lithium)	2nd expansion HYMER Smart Battery System (150 Ah Lithium)
<b>Batteries</b>	1x lead battery AGM 95 Ah	HYMER series battery system + 1x lithium battery 50 Ah	HYMER series battery system + 1x lithium battery 150 Ah	HYMER Smart Battery System (150 Ah Lithium) + 1x lead battery AGM 95 Ah	HYMER Smart Battery System (150 Ah Lithium) + 1x lithium battery 150 Ah
<b>Approx. useable capacity</b>	47 Ah	97 Ah	198 Ah	245 Ah	349 Ah
<b>Approx. lifespan</b>	3 years	10 years**	10 years**	10 years**	10 years**
<b>Approx. total weight</b>	26 kg	33 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>2,9 days</b>	<b>6 days</b>	<b>7,4 days</b>	<b>10,5 days</b>
<b>Average period of self-sufficiency when using TV + SAT</b>	<b>0,8 days</b>	<b>1,6 days</b>	<b>3,4 days</b>	<b>4,2 days</b>	<b>6 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.