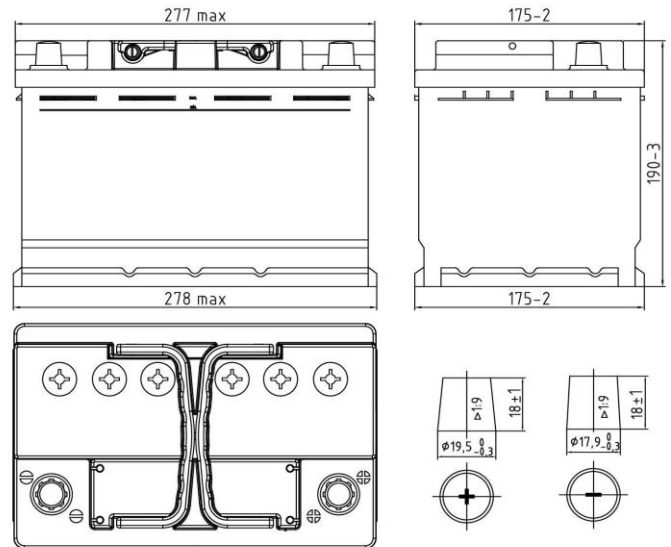


<b>Type No.</b>	<b>85073</b>	
nominal voltage		12 V
nominal capacity at +25°C	20h	73 Ah
nominal discharge current	I20	3,65 A
recommended charge voltage at +25°C	1)	14,4 V
maximum charge voltage at +25°C	1)	14,8 V
recommended charge current at +25°C	3)	7,3 A
maximum charge current at +25°C	1)	36,5 A
box size		H6 / LN 3
length	max.	278 mm
width	max.	175 mm
height	max.	190 mm
weight wet charged	ca. 2)	18,7 kg
weight dry charged	ca. 2)	- kg
MOLL KAMINA central degassing inside the lid		X
MOLL K2 double lid		X
plug degassing		-
terminal position		0
terminal type		1
base hold down		B3/B13
cold cranking current at -18°C	SAE EN	620 A
electrolyte density at +25°C (diluted sulfuric acid)		1,28 +/- 0,01 kg/l
durability according EN50342-1		E2
charge retention according EN50342-1		C2
water consumption according EN50342-1		W4
vibration resistance according EN50342-1		V3



at open-circuit voltage  $\leq 12,4$  V: recharge battery

- 1) Applicable for charging with external charging devices outside of the car's electrical system.  
**ATTENTION:** Please make absolutely sure that the battery is disconnected from the vehicle's electrical system!  
 For different temperatures, make sure to adjust the charge voltage according to the documentation TEMPERATURE COMPENSATION [https://www.moll-batterien.de/T-Kompensation\\_en.pdf](https://www.moll-batterien.de/T-Kompensation_en.pdf).
- 2) Production reach is  $\pm 5\%$  - errors and omissions excepted!
- 3) Serves as decision guidance for a suitable battery charger. In general, the charging should be voltage regulated according to 1).



date: 14.09.2022

Warning notes and safety regulations: [http://www.moll-batterien.de/dateien/pdfs/MOLL\\_Warnhinweise\\_GB.pdf](http://www.moll-batterien.de/dateien/pdfs/MOLL_Warnhinweise_GB.pdf)  
 This data sheet contains confidential data, is not binding and may be changed without prior notice.  
 Any use, copying or distribution must be approved in writing by MOLL batteries.

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