

va-Q-case

Product Data Sheet

General information

- Compact and stable multi-use transportation case
- Solid aluminum edge protection
- Materials: Plastics / wood sandwich and cellular plastics or stainless steel as inliner
- Maximum size: 1200 mm x 1000 mm x 1000 mm (h)
- Specific heat flow through va-Q-case 45: Q-value 0.20 W/K



Dimensions and weight

- va-Q-case 40
 - Article No.: BC000042
 - Outside: 510 mm x 510 mm x 430 mm (h)
 - Inside: 400 mm x 400 mm x 285 mm (h)
(Product volume)
 - Weight (Empty case): 20.5 kg
- va-Q-case 1/2 Euro
 - Article No.: BC000057
 - Outside: 800 mm x 600 mm x 800 mm (h)
 - Inside: 675 mm x 480 mm x 570 mm (h)
(Product volume)
 - Weight (Empty case): 65 kg
- va-Q-case 45
 - Article No.: BC000060
 - Outside: 600 mm x 500 mm x 460 mm (h)
 - Inside: 480 mm x 380 mm x 270 mm (h)
(Product volume)
 - Weight (Empty case): 20.5 kg

Options

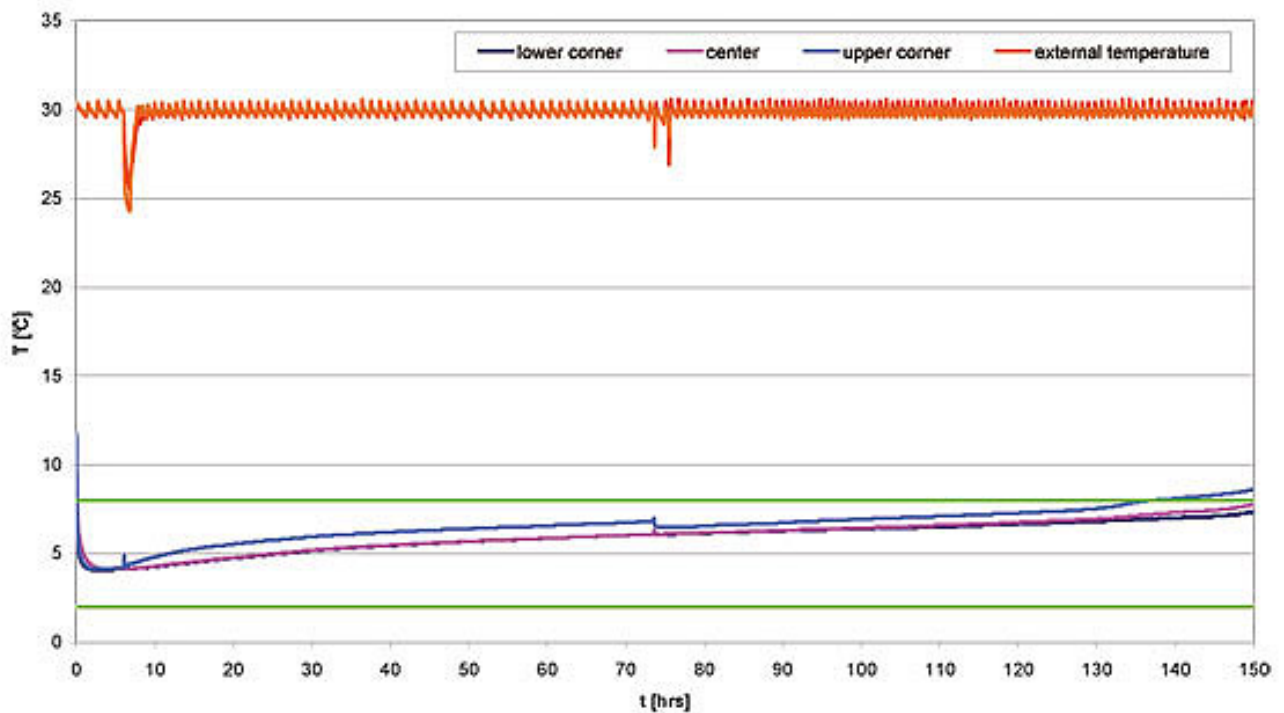
- va-Q-case 1/2 Euro rental option available
- Temperature monitoring and display
- Difference sizes available upon request
- va-Q-accus on demand for different temperature ranges

Application

- Transport and intermediate storage of temperature sensitive goods: Medicine, pharmacy, biotechnology, technical instruments, etc

Performance example

- Outside temperature: Constant +30 °C
- Inside temperature range: +2 °C ... +8 °C
- Contents: 18 pcs va-Q-accus 27L+04G
- Performance: more than 5.5 days autonomy within +2 °C ... +8 °C range





va-Q-case 40, va-Q-case 45 and va-Q-case 1/2 Euro (from left to right)