

Transport case for the mobile use of the Thermo Scientific HAAKE Viscotester iQ Rheometer

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Key words

Thermo Scientific HAAKE Viscotester iQ, Transport and Relocation

The Thermo Scientific™ HAAKE™ Viscotester™ iQ is a very compact QC-rheometer. In combination with the optional transport case, it even becomes mobile, allowing its use at different locations within a company. Since the transport case is of compact size, equipped with a handle and 2 wheels like a trolley, it can simply be dragged to the new location. For longer distances the robust case protects the HAAKE Viscotester iQ rheometer during transport in the trunk of a car, on the back of a truck or even as air cargo.

This case with a special foam insert offers space for a complete setup (see Fig. 1) including:

- the base unit
- a temperature module (e.g. the Peltier unit TM-PE-C incl. heat exchanger HXiQ)
- a universal container holder
- 2 sets of coaxial cylinder geometries
- a measuring plate insert and 2 sets of parallel plate geometries
- a solvent trap
- accessories such as power supply, computer connection cable, instruction manual

Thanks to the design of the HAAKE Viscotester iQ this setup can be installed at a new location in less than 5 minutes.

This flight case trolley with the compact dimensions of 500 mm x 375 mm x 520 mm (W x D x H) and a weight of approximately 30 kg (depending of the actual configuration) is easy to handle for a transport either in a car or via airplane.



Transport case including Thermo Scientific HAAKE Viscotester iQ setup

Order information

222-2136 Transport case for HAAKE Viscotester iQ rheometer, flight case trolley for complete setup, black color with Thermo Fisher Scientific company and product logos, dimensions 500 mm x 375 mm x 520 mm (W x D x H), weight 11 kg (empty case)

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