



Cena bez DPH

1.865,00 Eur

Price with VAT

2.256,65 Eur

Parameters

Description

Pro 2 × 12 kyvet, samostatně vyhřívané

Quantitative unit

ks

Is the right choice for anyone who needs to perform multiple tests simultaneously, such as COD (298.4 °F/148 °C) and total-N (248 °F/120 °C), as the two thermoblocks for 12 cuvettes each can be controlled separately. It also has

memory for 8 of your own user-defined programs with free temperature selection up to 338 °F (170 °C).

#### **Optional accessories**

- Quality assurance is constantly increasing in importance, even in the operational analysis sector. The CR 3200 and CR 4200 thermoreactors are both equipped with the external temperature sensor TFK CR (Order No. 250 100) as a testing aid. This temperature sensor can be plugged into the interface in place of a cuvette and the set and actual temperatures can be outputted either to a printer or a PC. This means that the function can not only be monitored, but also documented.