

HELAGO-CZ, s.r.o. Commercial Register maintained by the Regional Court in Hradec Králové Section C, File 17879 Kladská 1082 500 03 Hradec Králové 3 Company ID: 25 96 39 61, VAT: CZ 25963961

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Fax: 495 220 154 GSM gate: 602 123 096 E-mail: info@helago-cz.cz Web: http://www.helago-cz.cz Centrifuge 5702 RH Order code: 1309.5704000010



Cena bez DPH

Price with VAT

5.540,00 Eur

6.703,40 Eur

Parameters

Device type Centrifuges

Test tube volume [ml] 4 x 100

Max. speed 4400 rpm

Quantitative unit ks

The 5702 family of low speed, general purpose centrifuges was especially designed to meet the requirement of low- to mid-throughput research and cell culture labs. They are compact in design so that one can fit comfortably on every lab bench, quiet in operation to benefit your work environment, and provide 6 different rotor options to accommodate any type of tube.

## The right model for your application:

- > Centrifuge 5702 for standard applications
- > Refrigerated Centrifuge 5702 R for heat sensitive samples
- > Heated and refrigerated Centrifuge 5702 RH allows centrifugation under biological conditions to improve cell viability for more accurate results in downstream applications (e.g. cell cultivation)

## **Ergonomics**

- > Very compact footprint to fit on every lab bench
- > Very quiet operation to benefit your environment
- > Low access height for simple loading and unloading of samples

Max. RCF  $3,000 \times g$ 

Speed 100 - 4,400 rpm (100 rpm steps)

Max. capacity  $4 \times 100 \text{ mL}$ 

Rotors available 6

Acceleration time  $^{1}$   $\leq 19 \text{ s}$ Deceleration time  $^{1}$   $\leq 29 \text{ s}$ Display LCD

Timer 0 – 99 min, with continuous run function

SOFT brake function yes

Noise level <46 dB(A) with Rotor A-4-38

Volume range 400 mL

Power supply 230 V, 50 - 60 Hz

Max. power consumption 380 W

Dimensions (W  $\times$  D  $\times$  H) 38  $\times$  58  $\times$  26 cm

Height (with open lid) 60 cm
Weight w/o accessories 36 kg

Cooling refrigerated/heated

Temperature control range -9 °C to 42 °C