

FORMING TECHNOLOGY

CONTROLLING WEIGHING OF A FINISHED INJECTION-MOLDED PART

HANGING BALANCES | KERN HCB

The advantage of the injection molding process is the reproducibility of extremely precise plastic parts, combined with an individual design of the surfaces. Finished parts, which are often bulky in shape, have to be weighed to check whether the weight corresponds to the customer's specifications. This is conveniently done with a hanging scale



Model	Weighing capacity	Readability	Net weight	Price
HCB 200K100	200 kg	0.1 kg	0.262 kg	€ 125,-
<b>Suitable Accessories:</b> <ul style="list-style-type: none"><li>• DAkkS calibration certificate 963-129H - 963-129H - €145,-</li></ul>				



<https://partner.kern-sohn.com/Segment/S10397>

\* DAkkS calibrations are also possible on site  
All prices are net, valid until 01.01.2026 plus shipping cost

## Personal consultation from our product specialist:



**Jürgen Fünfer**

Productspecialist

Tel : +49 7433 9933-245

[juergen.fuenfer@kern-sohn.com](mailto:juergen.fuenfer@kern-sohn.com)

Application number: EN - 796

**KERN & SOHN GmbH**

Ziegelei 1

72336 Balingen, Germany

[info@kern-sohn.com](mailto:info@kern-sohn.com)

[www.kern-sohn.com](http://www.kern-sohn.com)