

CONTAINER SERVICES  
WEIGHING THE CONTENTS OF A CONTAINER TO CALCULATE THE CENTER OF MASS

PALLET SCALES | KERN VHB

When loading rail containers, it is essential that the distribution of the goods in the container is recorded by weight in order to calculate the average density as the center of mass. For this purpose, a lifting scale is used, which can precisely determine these large weights (and mathematically their distribution).. Invalid search result.



Model	Weighing capacity	Readability	Net weight	Price
VHB 2T1	2000 kg	1 kg	106 kg	€ 1,930.-
<b>Suitable Accessories:</b> <ul style="list-style-type: none"><li>• DAkkS calibration certificate 963-131 - 963-131 - €290.-</li></ul>				



<https://partner.kern-sohn.com/Segment/B11C4-1095>

\* DAkkS calibrations are also possible on site  
All prices are net, valid until 28.10.2025 plus shipping cost

Personal consultation from our product specialist:



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