

MEDICAL TECHNOLOGY, SERVICE  
WEIGHING INDIVIDUAL COMPONENTS TO MIX A BLOOD-LIKE FLUID FOR TESTING AN ARTIFICIAL HEART VALVE

PRECISION BALANCES | KERN 572

To test an artificial heart valve, a test fluid is pressed through the valve in a precisely defined amount and at a precisely defined pressure. The test fluid, which is similar to blood, is mixed. The individual components are weighed using precision scales. This is an important process that must be carried out with great precision so that the test has the right relevance.



Model	Weighing capacity	Readability	Weighing surface (d)	Price
572-55	20 kg	0.00005 kg	160×200 mm	€ 770.-
<b>Suitable Accessories:</b> <ul style="list-style-type: none"><li>• DAkkS calibration certificate 963-128 - 963-128 - €124.-</li></ul>				



<https://partner.kern-sohn.com/Segment/S10448>

\* DAkkS calibrations are also possible on site  
All prices are net, valid until 15.11.2025 plus shipping cost

Personal consultation from our product specialist:



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