

ALCOHOL PRODUCTION (DISTILLERIES)
CONTROLLING WEIGHING OF ENZYMES THAT ARE IMPORTANT FOR THE ALCOHOL PRODUCTION PROCESS

PLATFORM SCALES | KERN DE

Industrial alcohol is produced in large batches (approx. 300-500 tons / day). The carbohydrates in starchy plants must first be enzymatically broken down for the production process. To do this, the plants are chopped up and the carbohydrates they contain are separated off with saccharification enzymes. Monitoring this process is important for the correct enzymatic process. That is why the enzymes that are added have to be continuously weighed in a controlled manner during the production process



Model	Weighing capacity	Readability	Price
DE 300K50D	150 kg; 300 kg	0.05 kg; 0.1 kg	€ 350.-
Suitable Accessories: <ul style="list-style-type: none">• DAkkS calibration certificate 963-129 - 963-129 - €153.-			



<https://partner.kern-sohn.com/Segment/S10394>

* DAkkS calibrations are also possible on site
All prices are net, valid until 06.11.2025 plus shipping cost

Personal consultation from our product specialist:



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