



AIRPLANE MANUFACTURER
DETERMINING THE THRUST OF AN AIRPLANE

DIGITAL FORCE-MEASURING DEVICES (EXTERNAL SENSOR) | KERN FS

In aircraft development, the so-called thrust test is used to determine the thrust of the engine in connection with the gearbox-propeller unit. A force gauge is used for this purpose, which determines the thrust quickly and precisely. An important test in the development of a propeller aircraft, since the shape of the propeller directly correlates with the thrust



Model	Max. Force	Readability	Price
FS 2			€ 950.-



<https://partner.kern-sohn.com/Segment/B0859>

* DAkkS calibrations are also possible on site
All prices plus VAT and shipping costs valid until 16.06.2026

We would be happy to advise you personally:



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