

# Double Flank Gear Testing Machine

## SCHOPPE & FÄSER

### 2-Flankenwälzprüfgerät



#### Data sheet

Stock-No.: 1139-00207

Type of machine: Double Flank Gear Testing Machine  
Make: SCHOPPE & FÄSER  
Type: 2-Flankenwälzprüfgerät  
Year of manufacture: 2000



Type of control:

Country of origin: Germany

Delivery time: now

Freight basis: EXW, free loaded

**Net price:**

**EXW, free loaded**

#### Description:

The device can be used for 2-flank testing of spur and helical gears with the parameters  $f_i$  and  $F_i$ . On the device, you can of course also testing contact pattern. The device has on both sides a tailstock for clamping gears and master gears between centers. The deviations are calculated on the swing slide over a mechanic dial indicator. The coupling is manual driven. The device can be inspected in our stock in Würzburg/Germany. The tester is in good condition. Come for inspection. We have also many other gear tester and gear machines in our stock, as well as other machine tools.

#### Technical details

max. wheel diameter	300 mm
gear width	300 mm
gearing angle	0 °
total power requirement	0,1 kW
weight of the machine ca.	40 kg
dimensions of the machine ca.	1,0 x 0,3 x 0,8 m
centre distance	0 - 400 mm
axe distance	25 - 150 mm
max. workpiece weight with clamping	20 kg

**Änderungen und Irrtum in den technischen Daten und Anlagen vorbehalten.**

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