

FEATURES

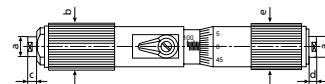
- Operating and display units with satin chrome finish
- Rigid, lightweight tubular construction
- Stainless spindle is hardened throughout and ground
- Measuring faces spherically lapped, one measuring face adjustable
- Measuring range of 100–125 mm with heat insulators and a locking device
- Package contains: case



TECHNICAL DATA

Order no.	Type	Measuring range	Readings	Error limit	Spindle thread pitch	Standard
		mm		µm	mm	
4163000	44 F	30–40	0.01	4	0.5	DIN 863-4
4163001	44 F	40–50	0.01	4	0.5	DIN 863-4
4163002	44 F	50–70	0.01	5	0.5	DIN 863-4
4163003	44 F	70–100	0.01	5	0.5	DIN 863-4
4163004	44 F	100–125	0.01	6	0.5	DIN 863-4
4163005	44 F	125–150	0.01	6	0.5	DIN 863-4
4163006	44 F	150–175	0.01	7	0.5	DIN 863-4
4163007	44 F	175–200	0.01	7	0.5	DIN 863-4

Order no.	a	b	c	d	e
	mm	mm	mm	mm	mm
4163000	7	12.5	2	4	12.6
4163001	7	12.5	2.5	4.5	12.6
4163002	7	13.5	2.5	4.5	13.6
4163003	7	13.5	4.5	4.5	14
4163004	8	20	4.5	4.5	20
4163005	8	20	8	8	20
4163006	8	20	8	8	20
4163007	8	20	8	8	20



ACCESSORIES

Order no.	Description	Type
4710050	Ring gage DIN 2250 C, Ø 30 mm	355 E
4710060	Ring gage DIN 2250 C, Ø 40 mm	355 E
4710070	Ring gage DIN 2250 C, Ø 50 mm	355 E
4710090	Ring gage DIN 2250 C, Ø 70 mm	355 E
4710120	Ring gage DIN 2250 C, Ø 100 mm	355 E
4710121	Ring gage DIN 2250 C, Ø 125 mm	355 E
4710122	Ring gage DIN 2250 C, Ø 175 mm	355 E



355 E