

Blade Micrometers - Series 422, 122 - Non-Rotating Spindle

Series 422

FEATURES

- The anvil and the spindle have a blade for measuring the groove diameter of shafts, keyways, and other hard-to-reach areas.
- With Ratchet Stop for constant force.
- Speedy spindle feed of 10mm / .4"/rev. (Quickmike type).
- With a standard bar except 0 -25mm and 0 - 1" model.
- Supplied in fitted plastic case.



Technical Data

Accuracy: Refer to the list of specifications.

Resolution*: 0.001mm or .00005"/0.001mm

Graduation**: 0.01mm or .0001"

Parallelism: 3 μ m / .00012" for models up to 75mm / 3" (3+R/100) μ m for models over 75mm,

R=max. range (mm) .00016" for 4" models

Display*: LCD

Battery*: SR44 (1 pc.), 938882

Battery life*: Approx. 1.2 years under normal use

*Digital models **Analog models

Function of Digital Model

Origin-set, Zero-setting, Data hold, Data output, inch/mm conversion (inch/mm models)

Alarm: Low voltage, Counting value composition error

Optional Accessories for Digital Model

05CZA662: SPC cable with data switch (1m / 40")

05CZA663: SPC cable with data switch (2m / 80")

937387: SPC cable for Quickmike type (1m / 40")

965013: SPC cable for Quickmike type (2m / 80")

Inch	Inch/Metric	Metric					
Order No	122-125	122-126	122-127	122-128	122-135	122-151	
Image					-		
Parts	Parts Break Down	Parts Break Down	Parts Break Down	Parts Break Down	Parts Break Down	Parts Break Down	
Range	0-1in	1-2in	2-3in	3-4in	0-1in	0-1in	
Accur	\pm .00015in	\pm .00015in	\pm .00015in	\pm .0002in	\pm .00015in	\pm .00015in	
Type	A	A	A	A	B	D	
Mass	260g	300g	360g	525g	260g	275g	

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