

COMPUTERIZED STAND FOR PIPE STREIGHTNESS CONTROL

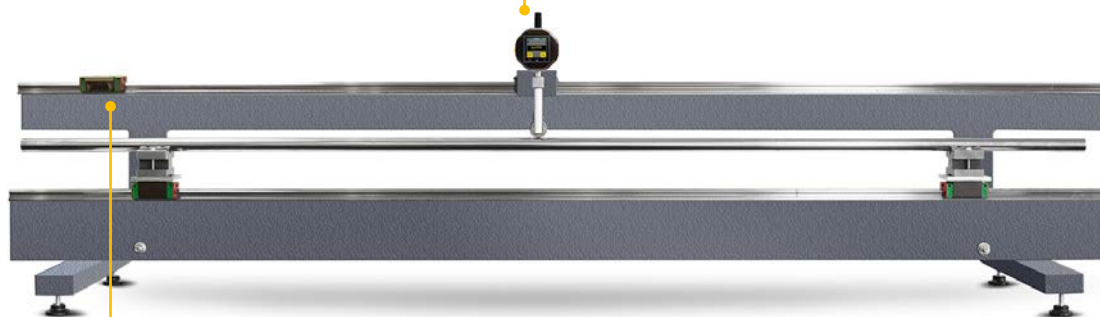
- Patent UA99686, UA103982, UA126928, UA131637, UA201909808 by MICROTECH
- 2 axis stand for pipe streightness control
- **INTELLIGENT** computerized indication system **MICS** with colour touchscreen display adapted to Industry 4.0
- Functions: Go/NoGo, Max/Min, Memory, Statistic, Timer, Formula, mm/inch, Preset, Calibration date, Lock, Mathematical & Temperature error compensation, Switch off, Brightness, Rotation, Rechargeable Li-Pol battery
- **Long range** Wireless data transfer to Windows, Android, iOS applications
- **FREE** version of software for Windows PC, Android, iOS tablets and smartphones
- Calibration certificate included (ISO17025 (Ilac MRA))

MICS indication system
hi-res colour Touchscreen



Free Software for Windows, Android, iOS

Long range
data transfer distance



ROLL SLIDING SYSTEM

- Light aluminium base
- 2x steel roll for easy sliding

0.1 µm

RESOLUTION

µm

WIRELESS
DATA TRANSFER

Go
NoGo

TOLERANCE FUNCTION

1000 values

MEMORY MANAGER

Ax^2+Bx+C
PRESET

FORMULA MODE



TEMPERATURE
COMPENSATION



ERROR COMPENSATION



RECHARGEABLE
BATTERY

Item No	Axis	Range		Resolution	Accuracy		Weight	Indication	Data output	Calibration
		X	Z		X	Z				
		mm	mm	mm	mm	mm	kg		Wireless	ISO17025
27520900	2D	0-900	0-12	0,0001	±0,040	±0,002	10	computerized MICS	Long range	+
27521800	2D	0-1800	0-12	0,0001	±0,080	±0,002	15	system with 1,54"	Long range	+
27522800	2D	0-2800	0-12	0,0001	±0,120	±0,002	35	touchscreen	Long range	+