

BEST DEALS 2020/1

Version EN-US

NEW

Starting at
\$4,910
See page 4 for details



TESA μ-HITE

Starting at
\$3,110
See page 2 for details



TESA-HITE

Starting at
\$8,010
See page 3 for details



MICRO-HITE

TESA / Brown & Sharpe
Quality measuring instruments at the best prices

Prices exclude VAT

HIGH PRECISION: ALL-AROUND



SCS certificate included



NEW

For workshops



1D measurement



Manual displacements



400mm – 700mm



TLC



Included SCS certificate



Starting at
\$3,110



00730084



TESA-HITE RANGE

Order Number	EDP Number	Description	Maximum Permissible Errors (µm)*	Repeatability Limit (µm)	Air Cushion	Reg. Price	Promo Price
00730082	76843	TH MAGNA 400	8	Flat: ≤ 3, bore: ≤ 5	–	\$3,450	\$3,110
00730083	76844	TH MAGNA 700	8	Flat: ≤ 3, bore: ≤ 5	–	\$4,050	\$3,650
00730084	76845	TH 400	2.5 + 4 L/1000	Flat: ≤ 2, bore: ≤ 3	✓	\$4,950	\$4,460
00730085	76846	TH 700	2.5 + 4 L/1000	Flat: ≤ 2, bore: ≤ 3	✓	\$5,650	\$5,090

* L in mm



For workshops and laboratories



1D & 2D measurement



Manual or motorized displacements



350mm – 600mm – 900mm



TLC, USB, printer, pdf



Included SCS certificate



SCS certificate included



After registration



Starting at
\$8,010



QUICKCENTER
technology



Flexible support

00730077



MICRO-HITE RANGE

Order Number	EDP Number	Description	Maximum Permissible Errors (µm)•	Repeatability Limit (µm)	Fine Adjustment	Reg. Price	Promo Price
00730076	76620	MH 350F	2+2L/1000	Flat: ≤ 1, bore: ≤ 1	✓	\$8,900	\$8,010
00730077	76621	MH 600F	2+2L/1000	Flat: ≤ 1, bore: ≤ 1	✓	\$9,500	\$8,550
00730078	76623	MH 900F	2+2L/1000	Flat: ≤ 1, bore: ≤ 1	✓	\$11,900	\$10,710
00730079	76624	MH +M 350	1.8+2L/1000	Flat: ≤ 0.5, bore: ≤ 1	–	\$8,900	\$8,010
00730080	76625	MH +M 600	1.8+2L/1000	Flat: ≤ 0.5, bore: ≤ 1	–	\$9,500	\$8,550
00730081	76626	MH +M 900	1.8+2L/1000	Flat: ≤ 0.5, bore: ≤ 1	–	\$11,900	\$10,710

* L in mm

SEARCHING THE μm

TESA μ -HITE

The ultra compact turnkey solution for the product line

Need a "turnkey solution"?

With its application range of 100 mm, this measuring station for workshops and laboratories is particularly suitable for measuring small parts.

Installed quickly, its high accuracy ($1 \mu\text{m}$) not only matches the most powerful height gauges, but also 1D probes, which are often expensive to install and less flexible in terms of application.



SCS certificate included



Order Number	EDP Number	Description	Maximum Permissible Errors (μm)	Repeatability Limit (μm)	Reg. Price	Promo Price
00730503	76648	TESA μ -HITE	Axial: 1 - offset: 2	Axial: 0.5 - offset: 1	\$5,450	\$4,910

HIGH ACCURACY

TESA WIRELESS CONNECTIVITY

CONVERT YOUR WORKSHOP OR CONTROL LABORATORY INSTRUMENTS TO BLUETOOTH® TECHNOLOGY!

ANY INSTRUMENT WITH AN OPTO-RS232, SUB-D RS232 OR TLC OUTPUT CAN BE EASILY UPGRADED WITH THE TESA CONNECTIVITY SOLUTION.

Learn more at www.tesatechnology.com

