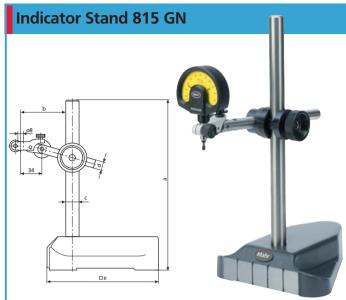
Mahr

Willrich Precision Ph: 866-945-5742 / sales@willrich.com



Features

- Rugged base ensures both maximum stability and sturdiness
- The upper side of the base has a convenient hand grip
- Moves easily over surfaces without vibration
- Front of the base is ground to allow movement of the stand along edges and rules
- Stable due to the three point support

- Support arm can be finely adjusted
- Post and support arm are made from stainless steel
- Indicator can be rotated through ± 90°

Technical Data

Total height with base		Max. projection of support arm	Post dia.		Base surface	Fine adjustment range	Weight	Order no.* Mount dia.	Order no.* Mount dia.			
a		b	c	d	е			8H7	3/8"			
mm	inch	mm	mm	mm	mm	mm	kg					
300	12"	185	18	14	150 x 150	2	4.2	4413000	4413050			
500	20"	200	25	18	190 x 180	2	9	4413001	4413051			
750	30"	230	35	25	190 x 180	2	10	4413005	4413052			
* exclud	* excludes indicating instrument											

Indicator Stand 2400



Features

- A stable Height Stand for electronic measurement,
- Fine adjustment in the base allows easy operator set-up, even at high magnification. Up to 3.8 mm / .150" adjustment when arms fully extended.
- Collar has Teflon bearings and metal-to-metal clamping.
- Post is thermally isolated from heat transfer from the base.
- Arm lock is independent of the pivot lock.

- Uses vertical lug mounting
- EHE-2056 Lever gage head mounts directly to arm (as shown) EHE-2048 Lever gage head requires an EAM-1071 adaptor CP-83 Extra arm and swivel
 - clamp assembly (allows mounting two lever gage heads on one stand)

Technical Data

Total height with base	Arm reach	Post dia. force	Base surface	Fine adjustment range	Order no.*
mm / inch	mm / inch	mm / inch	mm / inch	mm / inch	
457 / 18" * excludes indicating instrument	254 / 10"	31.8 / 1.25"	161.7 x 94 / 6.2 x 3.7"	3.8 / 0.150"	2400