Indicator Gage Multimar EDI-36B-9 / EDI-36B-19 / EMD-36-9D / EMD-36B-19D







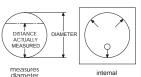


Willrich Precision Ph 866-945-5742 sales@willrich.com

- Excellent accuracy due to the parallel springs in the probe being frictionless and free of play.
- User friendly: the surface can be inclined between 0° and 90° with respect to the base.
- Adjustable measuring force
- Data interface: Digimatic, RS232C, USB
- Energy supply: Battery opera-
- Scope of delivery: Set of jaws JW-9, Instruction manual

Application:

• For measuring internal and external diameters, centering edges, narrow shoulders and recesses.



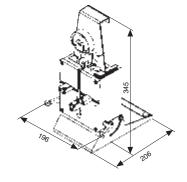




Technical Data

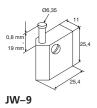
Order no.		2051696	2051694	2051881	2051871
Product type		EDI-36B-9	EMD-36B-9D	EMD-36-9D	EMD-36B-19D
Application range outside	mm	8 –127	8 –241	8 –127	8 –241
Application range outside	inch	.312 –5"	.312 -9.5"	.312 –5"	.312 –9.5"
Application range inside	mm	21 –117	21 –229	21 –117	21 –229
Application range inside	inch	.812 -4.625"	.812 -9"	.812 -4.625"	.812 -9"
Resolution	mm	0.0002, 0.0005 0.005, 0	, , ,		
Resolution	inch	.00001", .00002", .00005", .00002", .00005", .0001", .000		", .0001", .0005"	
Measuring force, adjustable	N	0 –35			
Probe path , adjustable	mm	6 –10 mm			
Probe path , adjustable	inch	.25 –.40"			
Indicating instrument (included in delivery)		2034201	µMaxµm II		mIII (special 4:5 tio)

Order no.	Mounting bore
	inch
2051696	.375"
2051694	.375"
2051881	.375"
2051871	.375"



Accessories

Order no.	Product name	Product type
2003210	Jaw set, Material steel	JW-9
2003211	Jaw Set used with 36B Gage, Made of carbide	JW-58
2003215	Contact for JW-9, Material steel	PS-55
2003216	Contact for JW–58, Made of carbide	PS-226



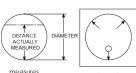
Indicator Gage Multimar 36B-19 / 36B-9

- Excellent accuracy due to the parallel springs in the probe being frictionless and free of play.
- User friendly: the surface can be inclined between 0° and 90° with respect to the base.
- Adjustable measuring force
- Data interface: none
- Scope of delivery: Set of jaws JW-9, Instruction manual



Application:

• For measuring internal and external diameters, centering edges, narrow shoulders and recesses.

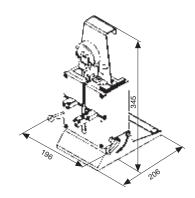




Technical Data

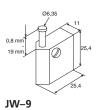
Order no.		2050645	2050652
Product type		36B-19	36B-9
Application range outside	inch	.312 –9.5"	.312 –5"
Application range inside	inch	.812 –9"	.812 -4.625"
Graduation value	inch	.0001"	
Measuring force, adjustable	N	0 –35	
Probe path , adjustable	inch	.25 –.40"	
Indicating instrument (included in delivery)		IDT–188 Indicator (32K-RC)	

Order no.	Mounting hole		
	mm		
2050645	9.53		
2050652	9.53		



Accessories

Order no.	Product name	Product type
2003210	Jaw set, Material steel	JW-9
2003211	Jaw Set used with 36B Gage, Made of carbide	JW-58
2003215	Contact for JW-9, Material steel	PS-55
2003216	Contact for JW-58, Made of carbide	PS-226



Indicator Gage Multimar 36B-19M / 36B-9M

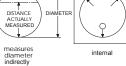


Application:

• For measuring internal and external diameters, centering edges, narrow shoulders and recesses.

- Excellent accuracy due to the parallel springs in the probe being frictionless and free of play.
- User friendly: the surface can be inclined between 0° and 90° with respect to the base.
- Adjustable measuring force
- Data interface: none
- **Scope of delivery:** Set of jaws JW–9, Instruction manual

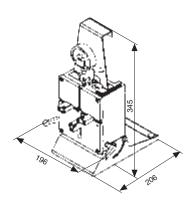




Technical Data

Order no.		2050646	2050653
Order no.		2030040	2050055
Product type		36B-19M	36B-9M
Application range outside	mm	8 –241	8 –127
Application range inside	mm	21 –229	21 –117
Graduation value	mm	0.002	
Measuring force, adjustable	N	0 –35	
Probe path , adjustable	mm	6 –10 mm	
Indicating instrument (included in delivery)		IDS–318 Indicator (Q21-RC)	

Order no.	Mounting bore		
	inch		
2050646	.375"		
2050653	.375"		



Accessories

Order no.	Product name	Product type
2003210	Jaw set, Material steel	JW-9
2003211	Jaw Set used with 36B Gage, Made of carbide	JW-58
2003215	Contact for JW-9, Material steel	PS-55
2003216	Contact for JW–58, Made of carbide	PS-226

