

Series 350
Digimatic micrometer head
 Spindle face: Carbide tip
 More than HRC 90
 Lapped surface
 Scale surface: Hard-Chrome plating
 Fixture thickness: 11.5mm

Digimatic micrometer head enhanced by use of LCD digital readout

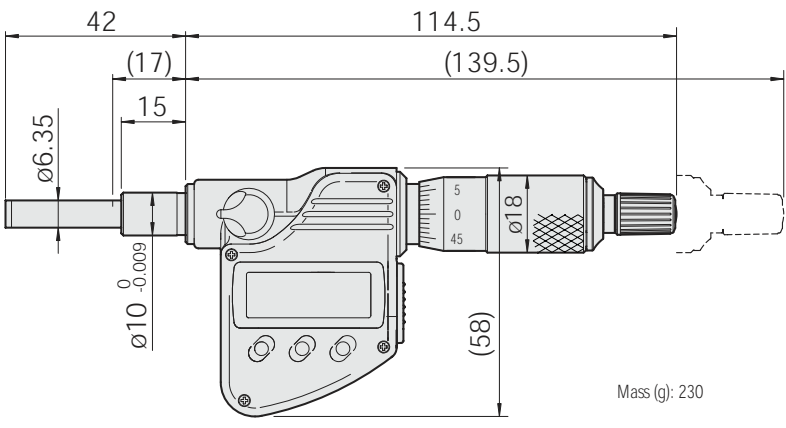


Mitutoyo's lineup of Digimatic micrometer heads, that anyone can read without fail with a minimum digital reading of 0.001mm, offers a waterproof type of protection level IP65.

Unit: mm

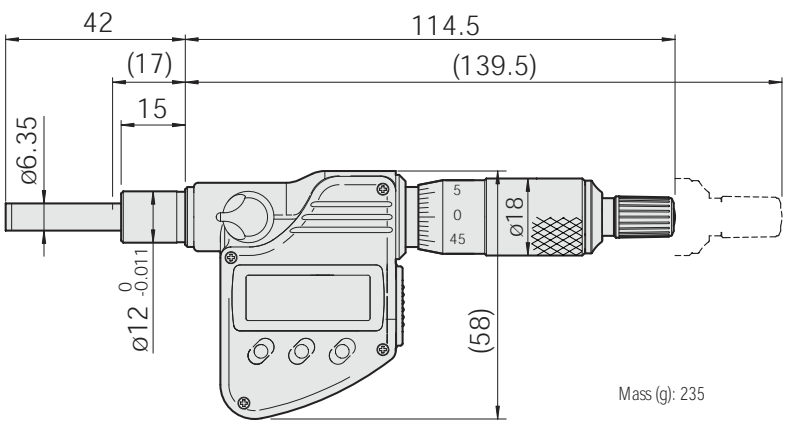
Plain stem

350-251, 350-351



Plain stem

350-271, 350-381



Order No.

Metric			Inch			Stem	Spindle face	Accuracy
Order No.	Range	Resolution	Order No.	Range	Resolution			
350-251	25mm	0.001mm	350-351	1"	.00005"	Plain	Flat (carbide tip)	±0.002mm/±.0001"
350-252	25mm	0.001mm	350-352	1"	.00005"	With clamp nut	Flat (carbide tip)	±0.002mm/±.0001"
350-253	25mm	0.001mm	350-353	1"	.00005"	Plain	Spherical (SR4)	±0.002mm/±.0001"
350-254	25mm	0.001mm	350-354	1"	.00005"	With clamp nut	Spherical (SR4)	±0.002mm/±.0001"
350-271	25mm	0.001mm	350-381	1"	.00005"	Plain	Flat (carbide tip)	±0.002mm/±.0001"
350-272	25mm	0.001mm	350-382	1"	.00005"	With clamp nut	Flat (carbide tip)	±0.002mm/±.0001"
350-273	25mm	0.001mm	350-383	1"	.00005"	Plain	Spherical (SR4)	±0.002mm/±.0001"
350-274	25mm	0.001mm	350-384	1"	.00005"	With clamp nut	Spherical (SR4)	±0.002mm/±.0001"
350-261	25mm	0.001mm	350-361	1"	.00005"	Plain	Flat (non-rotating device)	±0.002mm/±.0001"

(): When retracting the spindle until its stroke end.