



### Specification

- Hardened steel base
- With dust grooves
- Base upper face surface ground
- Special steel measuring rule
- Vernier and scale satin chrome plated
- Parallax-free reading
- Factory standard
- With locking screw
- With mounting arm for dial gauges, dia. 8 mm H7
- **Replaceable carbide-tipped scriber**
- Protective cover
- With fine adjustment
- Pack: Individually packed

□	✕	Measuring range		Beam section mm	Reading		⚖ kg	Order No.
		mm	inch		mm	inch		
<b>Foot 60 x 40 x 100 mm:</b>								
•		300		25x6	0.02		3.65	101/0336/301
<b>Foot 110 x 50 x 160 mm:</b>								
•		600		30x12	0.02		13.60	101/0336/302
•		1000		30x12	0.02		18.45	101/0336/304
		1500						101/0336/305
		2000						101/0336/306



### Specification

- Hardened steel foot
- With dust grooves
- Surface ground
- Special steel
- LCD display
- Factory standard
- With locking screw
- With mounting arm for dials  
dia. 8 mm H7
- Replaceable carbide-tipped scribers
- With protective cover
- With fine adjustment
- Pack: Individually packed

### Electronic functions

- ON/OFF switch
- Zero point setting in any position
- mm/inch selector
- Data output Opto RS 232
- Hold function (measured value memory)
- +/- PRESET function  
(Measured value memory)

⚠	✂	Measuring range		Beam section mm	Reading		📦 kg	Order No.
		mm	inch		mm	inch		
<b>Foot 60 x 40 x 100 mm:</b>								
•		300	12	25x6	0.01	.0005	3.55	101/0342/701
<b>Foot 110 x 50 x 160 mm:</b>								
•		600	24	30x12	0.01	.0005	13.00	101/0342/702
•		1000	40	30x12	0.01	.0005	17.80	101/0342/704

### Specification

- With cast base
- LCD display
- Factory standard
- With locking screw
- Replaceable carbide-tipped scribe
- With protective cover
- With fine adjustment
- Pack: Expanded polystyrene

### Electronic functions

- ON/OFF switch
- Zero point setting in any position
- mm/inch selector
- Data output Opto RS 232
- Hold function (measured value memory)
- +/- PRESET function (Measured value memory)



Measuring range	Beam section		Reading		kg	Order No.
	mm	inch	mm	mm		
<b>Foot 90 x 40 x 140 mm:</b>						
• 300	12	25x10	0.01	.0005	4.05	<b>101/0340/701</b>
• 600	24	25x10	0.01	.0005	4.53	<b>101/0340/702</b>



### Connecting cable for DIGI-MET gauges

- For RS 232 interface
- With opto-coupling
- Suitable for all DIGI-MET gauges
- Length: 2 m

	kg	Order No.
•	0.04	<b>101/0996/701</b>