

In-line Type CNC CMM MACH-V9106

- This makes it possible to build a flexible measuring system to replace gage measurements on power train production lines. It also allows for high throughput thanks to high acceleration and high drive speed. In addition, its accuracy is guaranteed within the temperature range 5 to 35 °C.



MACH-V9106

SPECIFICATIONS

Items		Model	MACH-V9106
Measuring range	X axis		900 mm
	Y axis		1000 mm
	Z axis		600 mm
Accuracy*1*2		19 to 21 °C	$E_0, MPE = 2.5 + 3.5L/1000 \mu m^{*3}$

*1 Specifications vary by configuration and thermal environment.

*2 For guaranteed accuracy within a temperature range other than 19 to 21 °C, please contact your local Mitutoyo sales office.

*3 L = Measuring length (unit: mm)



Refer to the **MACH Series Brochure (E16010)** for more details.

