

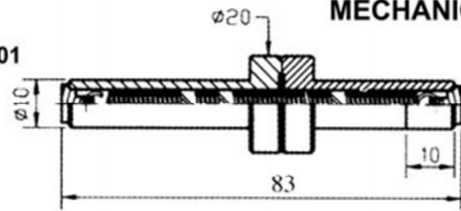


Touch Point Sensor

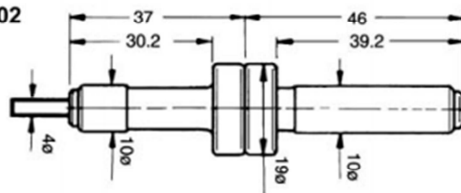


MECHANICAL TYPE

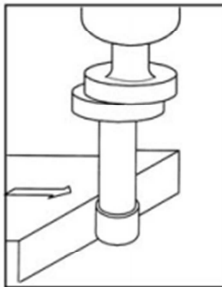
VPS-301



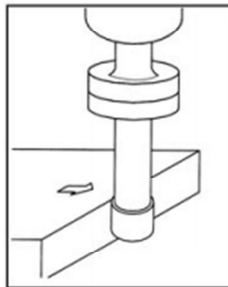
VPS-302



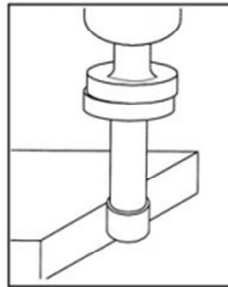
- Accuracy of zero point to point is within 0.003mm.
- R.P.M. within 450-600.
- Max. flange can be clear your sight sense.
- MIN. (4mm) can be test mini hole for your workpiece.



Spindle runs about 500rpm. move spindle closed to measuring surface.



When measuring probe touches workpiece, it looks in one part.



When the probe and shank are in alignment, probe will slide out of rotating center. Now, the center spindle is located 5mm away from measuring surface.

ORDER NO.	MATERIAL	HARDNESS	CODE NO.
VPS-301	ALLOY STEEL	HRC 56°	3402-100
VPS-302	STEEL	HRC 56°	3402-101
VPS-301S	STAINLESS	HRC 60°	3402-102
VPS-302S	STAINLESS	HRC 60°	3402-103
VPS-301C	CERAMIC	HRC 60°	3402-104
VPS-302C	CERAMIC	HRC 60°	3402-105