

- Software is included, for contour measurement and data output
- Programmable for automatic cycle measurement, automatically scan contour, mark dimensions, make report, save and print results
- Operation system: Windows XP/7/8/Vista
- Output as format pdf, jpg, dxf, etc.

## STANDARD DELIVERY

Main unit	1 pc
Chisel probe (ISQ-PGS-T01)	1 pc
Software CD	1 pc
USB cable	1 pc

## OPTIONAL ACCESSORY

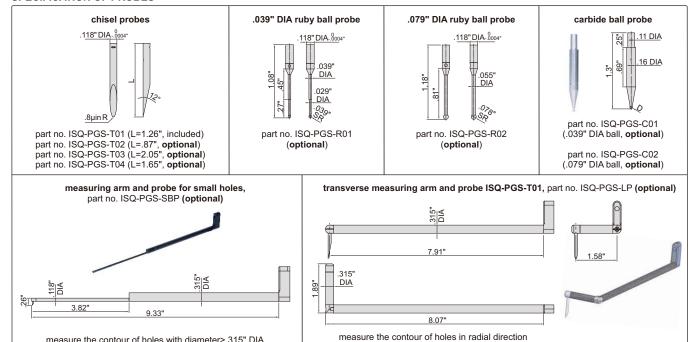
OI HONAL AGGLOGOKI	
Calibration block	ISQ-PGS-CLB
4 axis stage	ISQ-PGS-TABLE
Vise	ISQ-PGS-VISE
Probe	see details

measure the contour of holes with diameter>.315" DIA

## **SPECIFICATION**

X axis Resolution Accuracy	7.87"	
		.02"
	Accuracy	±(39.4+12.5L)µin, L is the measuring length in inch
N.	Measuring range	1.97"
Z axis	Resolution	.008"
	Accuracy	±(39.4+33.3H)µin, H is the measuring height in inch
Traverse speed		0~.4"/s
Measuring speed		.008"/s, .02"/s, .04"/s, .08"/s
Radius of probe tip		.79μin
Measuring unit		inch/mm
Traverse direction		backword
Measuring force		.1ozf
Traceable angle		75° (upward), 85° (downward)
Travel of Z axis		11.8"
Dimension (L×W×H)		43.3×22.44×28.35"
Power supply		110~240V/50~60Hz
Weight		93lb

## **SPECIFICATION OF PROBES**



To be continued