

## 2008 Planar models

Model Planar	Accuracy (microns)		Max Component Size				Speed (seconds)		Laser Dot Height Sensing	Printer A4 Color Inkjet	Computer cabinet	Paint Color (options offered)	Approx. Light Table Dimensions			Approx. Light-Table Weight
	Shape** µm	Height** µm	Length (mm)	Depth (mm)	Height (mm)	Weight (kgs)	Measuring**	Processing**					Length (mm)	depth (mm)	height (mm)	
P17.12	12/25*	N/A	500	334	150	100	<0.2	25	Optional	Optional	Optional	Silver	720	600	2000	<75kg
P50.25	25/50*	N/A	884	589	150	100	<0.2	25	Optional	Optional	Optional	Silver	1110	900	2000	<75kg
P65.25	25/50*	100	990	660	150	150	<0.2	25	Included	Included	Included	RAL 9001&5013	1300	1100	2500	<450kg
P110.25	25/50*	100	1276	851	150	150	<0.2	25	Included	Included	Included	RAL 9001&5013	1720	1350	2900	<650kg
P120.50	50/100*	100	1350	900	150	150	<0.2	25	Included	Included	Included	RAL 9001&5013	1720	1350	3000	<650kg
P220.50	50/100*	100	1830	1220	150	150	<0.2	25	Included	Included	Included	RAL 9001&5013	2020	1590	3610	<825kg

Computer Processor	Pentium 4
Processor Speed	>3Ghz
Hard Disk	80Gb
CDRW	Included
Operating System	WinXP Pro
Monitor	19" Color 1600x1200
Data Cable	FireWire/USB2
Power Distribution System	Surge Suppressed and Filtered
Power Supply	230 volt, 50Hz, other volt/freq optional
Power Consumption	< 6 Amp
Ambient Operating Conditions	10-30°C
Compliance with CE Directives	Machinery, Low Voltage and EMC
Packing	Stretch wrapped, export crates extra
Warranty	One year limited warranty on hardware and software
Extended Warranty	Optionally available with software support program
Computer Cabinet Size	600x900x1700mm
Computer Cabinet Weight	200kg



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### Distributor Details:

\*The first accuracy value specifies the accuracy achieved over most of the table, the second accuracy value specifies the accuracy achieved at table edges  
 \*\*Results are based on tests conducted on standard production machines using ISO 10360  
 Actual measuring accuracies achieved will depend on operating environment, user input and quality and condition of materials

*Due to our policy of continuous improvement specifications are subject to change without notice, please contact factory or your InspecVision dealer*