

## **FLOOR MODEL PROFILE PROJECTOR**

- > VALUE
- > VERSATILITY
- > **PERFORMANCE**



## **PF-SERIES**

49/39, Site IV Ind Area, Sahibabad, Ghaziabad – 201010, Uttar Pradesh, India



## **DESCRIPTION: -**

Our **PF-Series** Floor Type Profile Projector is a high precision and high efficiency optical measuring instrument integrating optics, mechanics and electronics. It is widely used in the field of machinery, instrument, meter, electronics, and light industry as well as in measuring chamber and laboratory of universities and institutes, research institutes and metrological verification department. This instrument can efficiently measure the geometric dimension and profile of various complicated shaped work piece. It is widely used in the field of machinery, instrument, meter, electronics, and light industry as well as in measuring chamber and laboratory of universities and laboratory of universities and institutes, and profile of various complicated shaped work piece. It is widely used in the field of machinery, instrument, meter, electronics, and light industry as well as in measuring chamber and laboratory of universities and institutes, research institutes and metrological verification department. This instrument can efficiently measure the geometric dimension and profile of various and metrological verification department. This instrument can efficiently measure the geometric dimension and profile of various complicated shaped work piece.

MODEL	PF-300	PF-400	PF-500	PF-600
Screen dia	300 mm	400 mm	500 mm	600 mm
Magnification	10X	10X	10X	10X
Work Stage	150 x 150mm	550 x 300mm	650 x 300mm	650 x 300mm
Travel	50 x 50mm	220 x 150mm	270 x 170mm	270 x 170mm
Micrometer	0-25mm	0-25mm	0-25mm	0-25mm
Least Count	001mm	001mm	001mm	001mm
Angle Reading	360 degree	360 degree	360 degree	360 degree
	graduated ring	graduated ring	graduated ring	graduated ring
	with 2 minutes	with 2 minutes	with 2 minutes	with 2 minutes
	vernier	vernier	vernier	vernier
Lens Accuracy	+/-0.10% on	+/-0.10% on	+/-0.10% on	+/-0.10% on
	diascopic and +/-	diascopic and +/-	diascopic and +/-	diascopic and +/-
	0.15% on epi	0.15% on epi	0.15% on epi	0.15% on epi

## **TECHNICAL SPECIFICATION: -**