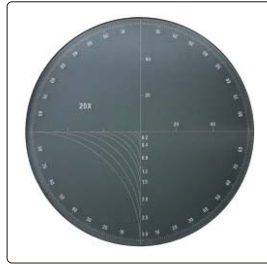


# TOOL PRESETTER (PROJECTOR TYPE) CODE TLP-P340\*\*



projection screen Ø120mm with scale  
(protractor with 1° graduation, radius with 0.2,  
0.4, 0.8, 1.2, 1.5, 2, 2.5, 3mm graduation)



illumination



20X lens

BT50 spindle holder

spindle rotation  
hand wheel



X axis moving  
handle wheel

printer

Z axis moving button  
(motor drive)

foot-switch

- 99 data can be saved and printed



standard rod (included)



BT50/BT40 converter (optional)



BT50/BT30 converter (optional)

## SPECIFICATION

Maximum tool diameter (X axis)	Ø300mm	
Height measuring range (Z axis)	30~400mm	
Accuracy	X axis	±6µm
	Z axis	±13µm
Resolution	0.5µm	
Diameter of projection screen	Ø120mm	
Lens	magnification	20X
	view filed	Ø6mm
Illumination	24V/20W	
Spindle holder	BT50	
Power supply	220V, 50/60HZ **	
Dimension (L×W×H)	940×520×870mm	
Weight	90kg	

## STANDARD DELIVERY

Main unit	1 pc
BT50 spindle holder	1 pc
Standard rod	1 pc
Foot-switch	1 pc
Anti-dust cover	1 pc

## OPTIONAL ACCESSORY

BT50/BT30 converter	TLP-P340-C1
BT30 rod	TLP-P340-R1
BT50/BT40 converter	TLP-P340-C2
BT40 rod	TLP-P340-R2

\*\* Add "-U" on code No. when power supply is 110V, 50/60Hz