

2500 CP•CPI-III System

The Condylar Position Indicator (CPI) is a precision instrument for tracking condyle positions to a stable position during occlusal splint therapy and determining CO/CR discrepancies (“slide” or “fulcrum”). It can also be used for verification of interocclusal records.

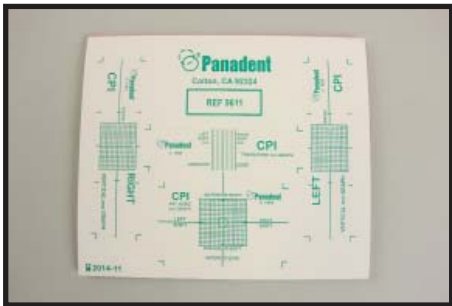
Includes:

Maxillary and mandibular frames with support column, data record sheets (50), graph papers (20) and elastic support bands (12).



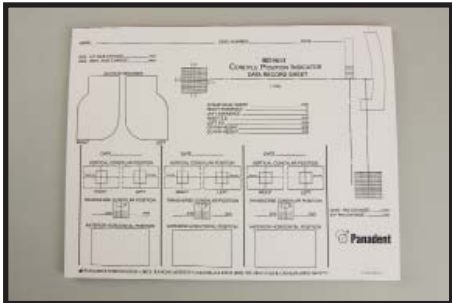
9354 CP•CPI Optical Resolver & Illuminator

The CPI Optical Resolver is used to help read the small dots of axis positions on the graph supports. It has a built in magnified 1/10th mm scale and flashlight for better vision.



9611 CP•CPI Graph Papers (Set of 20)

The Graph Pads are printed on crack-n-peel adhesive paper for easy placement and removal on the graph supports. Each pad has a right and left vertical (sagittal) mm grid and a horizontal grid for lateral condylar axis changes.



9615 CP•CPI Data Record Sheets (50)

The Data Record Sheets are used to store the used graph papers on an organized sheet for quick reference. Three CPI readings and one axi-path recording can be placed on one sheet (8½ x 11).