

Refractive Power Bench

P/N: 1000_06_RPB5B

The Cadex refractive power bench is designed and manufactured to test the spherical, prismatic and astigmatism refractive power of lenses, according to ECE 22, EN and BSI standards.

DIMENSIONS (APPROX.):

- Length: 513.08 cm / 202 in
- Width: 52.71 cm / 20.75 in
- Height: 161.29 cm / 63.5 in
(if installed as per standard)

REQUIREMENTS:

- Power: 110v/220v - 50/60 Hz

FEATURES:

- Touchscreen controller
- High resolution electronic encoder
- 26 x 20 telescope included
- Rotating illuminated target
- Supportive stand or wall attachment bracket options



Shown with visor installed



Shown with visor installed



*Rotating illuminated target
remotely controlled*



Calibration lenses
+0.25D; -0.25D; +0.12D; -0.12D; +0.06D; -0.06D
(not included, available upon request)



*Telescope equipped
with an electronic
encoder*