



TC-700

OPHTHALMIC UNIT & CHAIR

FEATURES & SPECIFICATIONS

- Small and exquisite, can be used for small room
- Easy operation with a well positioned control panel
- Low voltage output for ophthalmoscope and Retinoscope voltage selectable, 2.5V, 3V, 3.5V, 4V, 6V, 12V
- "Keller" type and "Welch Allyn" type charger are for optional
- Projector mounting plate
- Table and case using composite material

TC-700 Unit

Input voltage.....220V 50Hz/110V 60Hz
 Fluorescent lamp.....40W
 Table size.....670 X 400mm
 Table rotational angle.....90°
 Maximum working size.....1400(W)X1450(D)X2150(H)mm
 Net Weight (whole unit).....150kgs

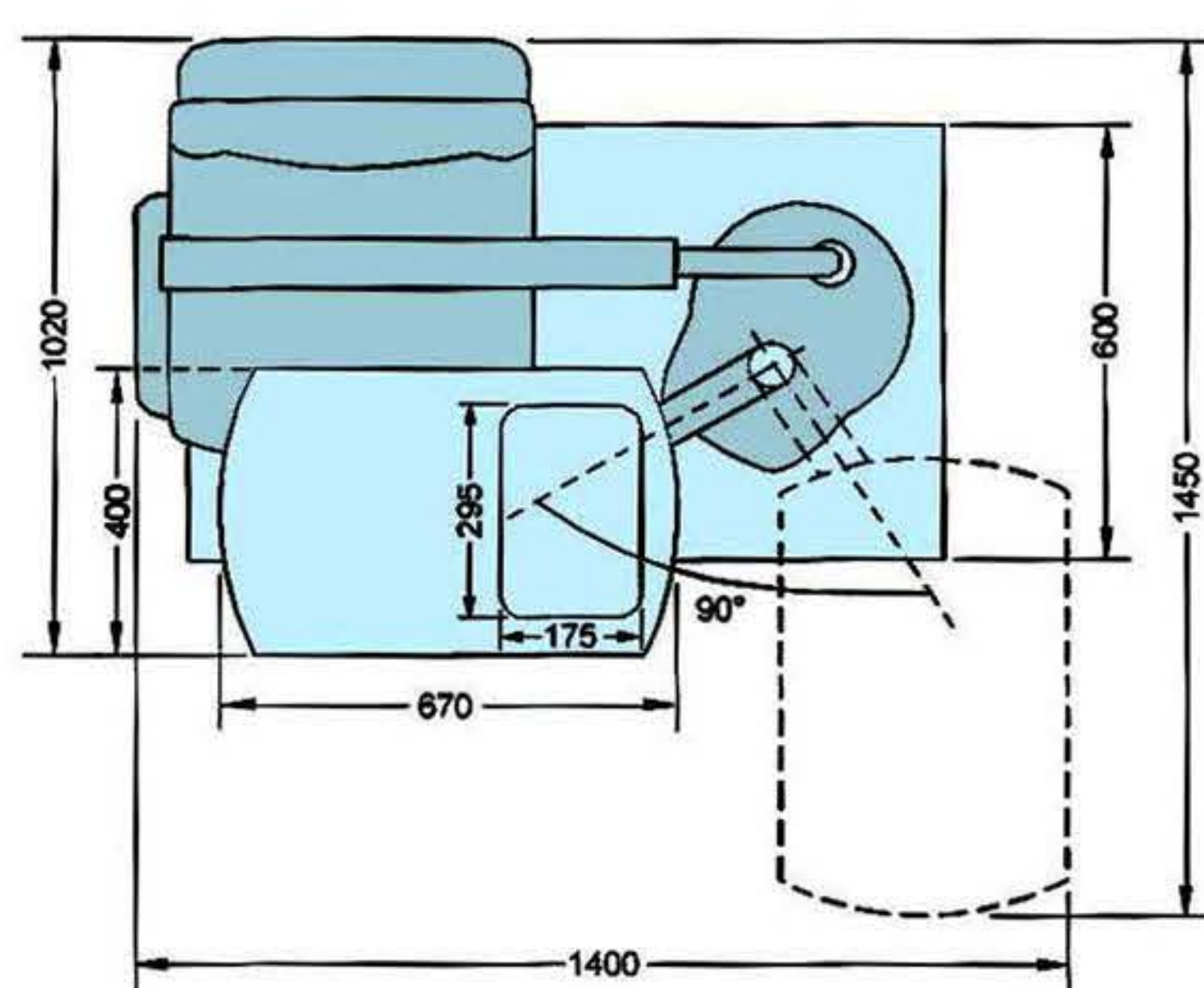
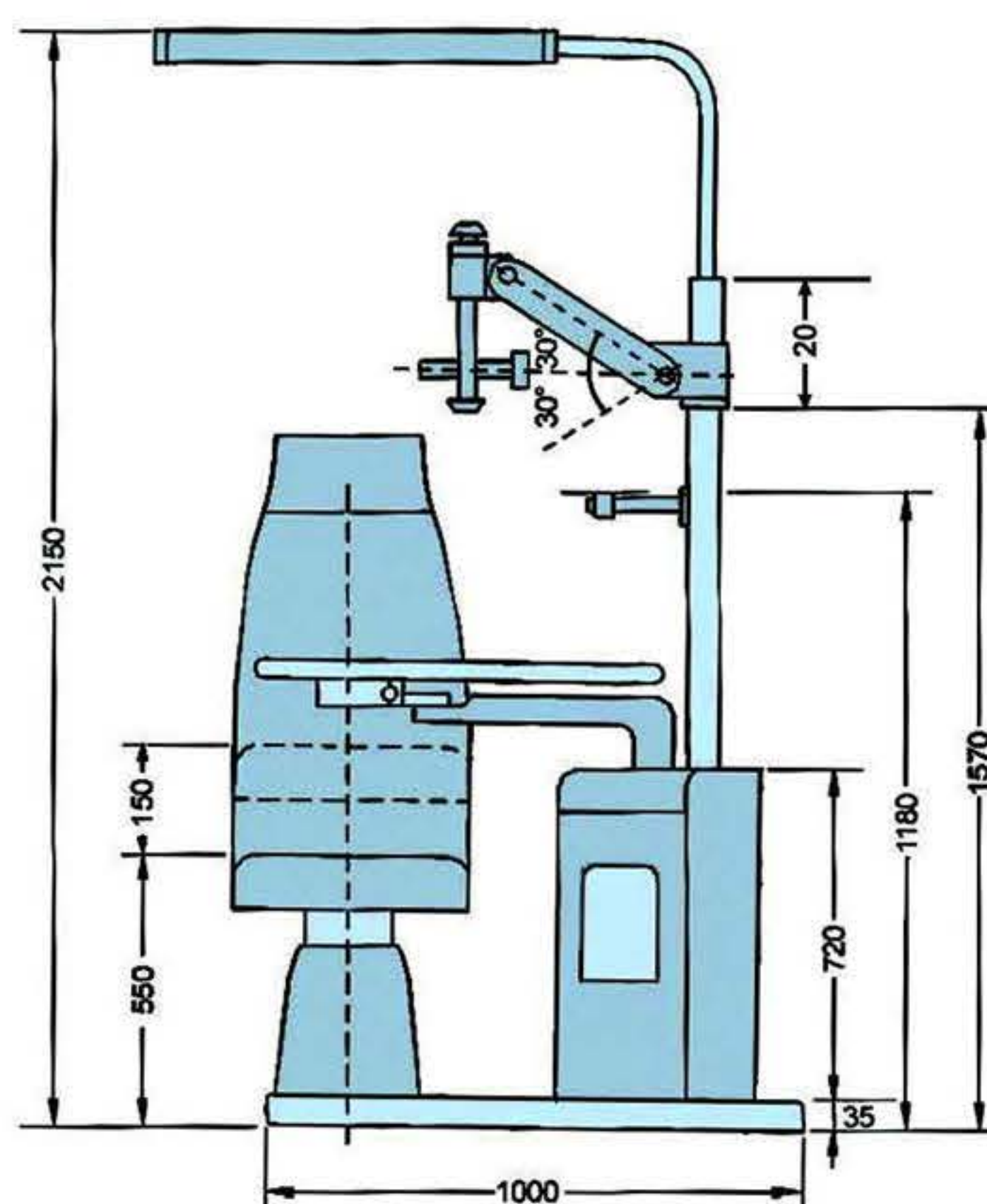
Phoropter Arm

Upward movement.....550mm
 Arm rotational angle.....360°

Electrical Chair

Minimum height of seat.....550mm
 Maximum height of seat.....700mm
 Maximum loading capacity.....150kgs

CE FDA



control panel



- "Keller" type and "Welch Allyn" type charger are for choice.
- Or low voltage output for ophthalmoscope and Retinoscope voltage selectable, 2.5V, 3V, 3.5V, 4V, 6V, 12V