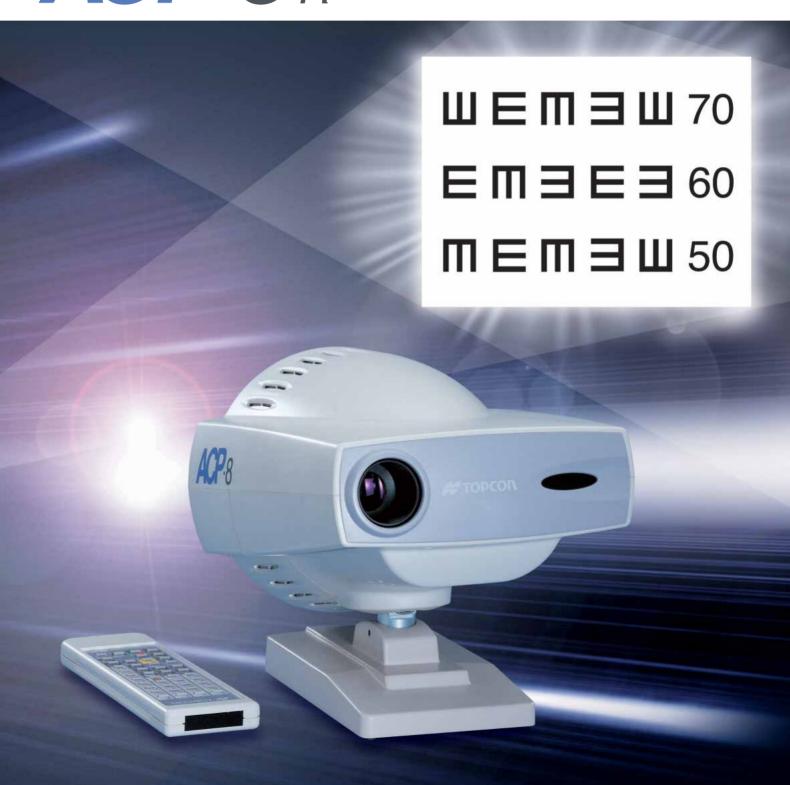


AUTO CHART PROJECTOR

ACP-8_RNEW



VERSATILE... QUICK... CONVENIENT... **FUNCTIONAL**

The TOPCON ACP-8 R Auto Chart Projector | F 25 provides improved sharp and clear image projection and fast chart rotation. 台灣學術会30 A cordless remote controller allows instant projection of the 30 AO compatible test charts at a rate of 0.03 seconds per frame.

In addition, the ACP-8 R can offer 3 x 5 character charts with a wide projection size (330×270) for fast and efficient testing.



*Base is handled as an optional accessory

VLNEA70

DAOFC60

EGNDH₅₀

шепэш70

EM3E360

ПЕПЭШ 50

Features

Two Program **Settings**

The ACP-8 R can be programmed to project a specific sequence of charts for maximum flexibility and refraction ease.

Two programs can be memorized.

Single Character Masking

The versatile masking capabilities of the ACP-8 R allow projection of a single character at a time.

Easy Setup and Maintenance

replace the bulb without any adjustment.

Focusing setup is easily adjusted without opening the

cover. It is also very easy to replace the bulb. You can



Coupled with CV-3000

OFLCT30

The ACP-8 R can be remote controlled directly with the TOPCON Compu Vision CV-3000 remote controller. This combination allows the operator to quickly and easily access all functions for general visual examination.



The horizontal axis of the projector can be adjusted to guarantee a perfectly positioned projection on the screen.

The variable focus lens of the ACP-8R allows the instrument to be positioned wherever it is most

H Type chart



EVOTL 20

TBGAB20

HNFZC20

100

BHAZN

TZFHE

VLODP

EMBES

MEMBM

ENH 200 SLC 150

APLBK 25 **6 3 8 2 5** 20

П∃Ш 100 **3ШE** 80 ZRHCT 15

> 业会济当★40 ₩ 🕶 🏈 🕮 🛵 20

587200 426150

쁠 ☆ 발 60

293100 856 80

H B V 100

PHT 80

3845270 9683760 4257650

9375840 3829430 **53946**25

FZBDE40

OFLCT30

APEOF25

Ш Э П Е Ш 40

3 M E W 3 30

M ∈ W ∃ M 25

ENH 200

П∃Ш70

3E360

DE M 3 11 50

SLC







TZVEC 20

OHPNT 15

EVOTS 10

ЕШЭПЭ20

ТШЕЭТ 20

ШЭМЕШ 15



Tilt Function

Variable Focus Lens

convenient.

Technical Specifications

Refracting distance: 2.9 to 6.1 m **Variable focus projection distance:** 2.9 to 7.1 m

Projection magnification:30x (in 5m refraction)Projection size: $330 \times 270 \text{mm}$, $\phi 300 \text{mm}$

Number of charts: 30

Chart change-over: 1 frame/0.03 sec.

Number of masks: Open 1, Horizontal line 5, Vertical line 8, Single isolation 21, R & G 1

Mask change-over: 1 frame/0.02 sec.

Program step: 2 type, Max. 30 steps available
Projection lamp: 12v 50w (Halogen lamp)

Automatic shut-off: After 10 minutes

Electricity: AC 120, 220, 230 or 240V, 50/60Hz

Power consumption: 80VA

Dimensions: 226 (W) x 300 (D) x 245 (H)mm *including Base height

Weight: 6.0kgs

Standard Accessories

Polarized Metal Screen

(21.7" x 17.7" with non-glare finish)



Optional Accessories







*Subject to change in design and/or specifications without advanced notice.

IMPORTANT

In order to obtain the best results with this instrument, please be sure to review all user instructions prior to operation.

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