

GDC-7000

D R E A M C H A R T

Robust design, wide and bright screen for the convenient eye Vision Test environment, the widest-ranging chart and the fastest mask conversion speed are never beat virtues that makes GDC-7000 special.



Strong support for Chart functions

GDC 7000 supports 31 different kinds of general & special test charts for Vision Test along with the filtering and masking capabilities.

Remote control designed by human engineering concept

Buttons are located with the full consideration of systematic & convenient operation for various types of Vision Test. One touch of a button adjusts the height of the chart to meet the customer's eye.

Flexible networking capabilities

With the implementation of high speed flexible 100K bps networking capabilities is provided in stronger and more flexible multi-to-multi communication environment supported by CAN method.

Wide & clear display coated with non-reflection method

It always provides clear image regardless of the type of lighting. It prevents excessive convergence and accommodation of the client from Vision Test.

CHART TYPE



AUTOMATIC VISUAL ACUITY TESTER - GDC 7000

Refracting Distance	5m
Installation Distance	1.1
Built-in Chart	31
Chart Speed	0.45 seconds (average)
Masks	Single isolated, Vertical, Horizontal
Chart Tilting	±20 cm
Lamp	12V, 35W (Halogen)
Automatic Power Off	10 minutes
Dimension	400mm(W)x280mm(D)x545mm(H)
Weight	20kg
Power Supply	AC 100~120/200~240, 50 / 60Hz, 2.0/1.0A
Power Consumption	90W

Designs and details can be changed without prior notice for the ipurposes of improvement