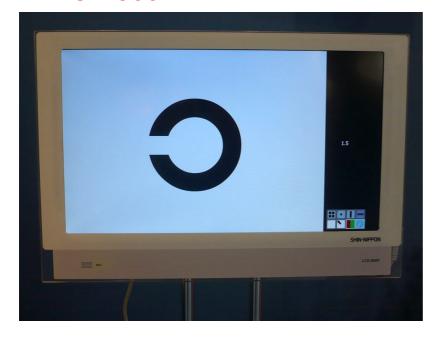
LCD 900P

Polarized LCD chart





LCD spec : 22 inches Led LCD full HD

Thickness: 5 cm.

Power supply: from 100V to 240 V AC (50-60 Hz)

Consumption 40 W

Remote control by infrared Possibility to update by USB Distance from 2.0 to 7.0 meters Language english and others

CE certificate: 93/42 EN60601-1 EN60601-2 EN60601-3

Possibility to connect LCD to a network

Possibility to send to a printer (example as pdf) the report of exam

Possibility to use the DR900 controller as remote control



EN 30482 IC 89076 STANDARD DIGITAL



STANDARD ALLEN



LANDOLDT



SNELLEN



















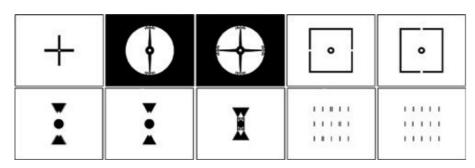


With possibility to move the cross and indication of prismatic value









MKH test



Mask: red/green

Possibility to show: 3 lines with different visus (example 0,5 - 0,6 - 0,7)

Singol horizontal line

Singol vertical line (different visus)

Singol letter

Contrast change in 4 steps

Scale: decimal - logmar - 6/6 - 20/20 (changeble in setting)

Keep the same value when shift from test to test

If going in standby, return at last test used when on again

Change random (with every chart or mask)

ETDRS

Confusion test at singol letter and with lines

Test Bailey Lovie

Sequenza di Haase

Button on remote to switch off the light screen

Button on remote control to start sequence on USB key (video or pictures)

Ishihara test 38 tables

In setting possibility Adjust red and green (filter and test)

Adjust distance (step 10 cm.)

Set mirror

Optional accessory: Software and external light for driver licence sequence

Possibility to send to a printer via pc (pdf file) the report