



MERCOFRAMES
OPTICAL CORP

ARGO **AARK-8510**



Features:

- Hartman technology
- High quality chips
- 9-inch TFT touch screen
- High speed image acquisition
- Auto paper cutting printer
- User friendly interface
- Supports RS232C, LAN, USB



Specifications:

1. Sphere Range: -20.00D to +20.00D
(VD=12mm,0.01,0.06,0.12,0.25 Increments)
2. Cylinder Range: 0.00D to +10.00D
(0.06,0.12,0.25 Increments)
3. Axis: 1 Degree to 180 degree
(1 degree Increment)
4. VD Range: 0.0, 12.0, 13.75 and 15.0
5. Cylinder Symbol: -, +, mixed
6. Mini Pupil Size: 2.00mm
7. PD: 10mm to 86mm
8. Average Measurement Time: <0.5s
9. Pupil Distance: 2.00 to 8.00mm
10. Curvature Radius: 5.0 to 10.0mm
(0.01mm Increments)



11. Refractive Power: 33.00D to 67.00D
12. Cylindrical Power: 0.00D to -15.00D
(0.06D/0.12D/0.25D Increments)
13. Axis: 10 ~180°
14. Target: Auto Fog
15. Max Brightness: <30uw (Safety Assure)
16. Date Save: 10 Groups for each eye
17. Monitor: 9 Inch TFT Touch Screen
18. Printer: 57mm Width, Auto Cutting
19. Power: AC 100~240V, 50/60Hz
20. Net Weight: 22KGS
21. Size: 321*510*447MM



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www.mercoframes.com

5555 NW 74 Ave. Miami, FL 33166.
United States. Phone: 305-882-0120
sales@mercoframes.net