MAICO TOUCHTYMP MI 34

- Contract











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Description

The is an ideal lens for doctors who regularly cater to populations prone to glaucoma and other posterior pole abnormalities. The double aspheric design and field of view offered by a 78D offers clear and large views of the central mid-retinal regions. This lens offers a high magnification without cutting down too drastically on the field of view. This lens is a popular choice as a general diagnosis lens among doctors who prefer a larger ring size than the more common and smaller profile of the 90D. Dilation is required to obtain optimum retinal imaging with the 78D. Includes single lens case.



Features

- Get test results within seconds
- Eligible for testing infants to adults
- With 10"4 full-touchpad interface for easy handling
- Intuitive and customizable interface
- Innovative probe lights for real-time progression of the test
- Probe tone 226 Hz, 678 Hz, 800 Hz included
- ETF and Reflex Decay test for perforated and intact eardrums
- Built-in printer

Specifications

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- Probe Frequency: 226 Hz ± 1 %, 85 dBSPL ± 1.5 dB
- Optional High Frequency: 1 kHz ± 1%, 69 dBSPL ± 1.5 dB
- Pressure Range: 600 to + 400 daPa
- Accuracy of Pressure: ± 5 % or ± 10 daPa
- Volume range: 0.0 to 6.0 ml (compensated)
- Compliance range: 0.1 to 8.0 ml at 226 Hz
- Accuracy of Volume: ± 5 % or 0.1 ml
- Test Time: 3 5 seconds





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