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## UV-VIS 130 UV-visible spectrophotometer



**Features:**

The VIS 130 is an intelligent visible spectrophotometer that is well suited to the qualitative and quantitative analysis required by today's laboratories.

With its wide wavelength range and narrow bandwidth design, the instrument provides extraordinary flexibility and high resolution at an exceptional price.

It features a standard printer port for hard copy output. The VIS 130 visible spectrophotometer also includes power interruption protection, easy operation and a variety of accessories.

Aurora's Visible Spectrophotometers have the attractive features of simple operation and high reproducibility, yet provide cost effective analyti-

cal solutions. The easy display is great for industrial quality control, water analysis, and educational purposes.

The Visible Spectrophotometer operates over a wavelength range of 320 – 1100 nm with a 5nm bandwidth

The spectrophotometer features a standard printer port and a standard RS-232 serial port. The Vis 130 has the capacity to analyze up to four cells and a choice of accessories for greater flexibility

**Optional accessories**

- 10/20/30/50mm path length glass and quartz cells
- Disposable cells
- Flow through cell

**Specifications:**

Wave length:	190-1100nm
Wavelength accuracy:	+/-2.0nm
Wavelength reproductively:	1.0nm
Photometric reproductively:	0.3%
Bandwidth:	2nm
Detector:	Silicone photodiode
Light source:	Tungsten halogen, D2
Display:	16 x 2 LCD
Dimensions:	530 x 410 x 210mm
Weight:	16 kg
Power:	110v/230 50/60hz 120w

For more information please contact:

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