

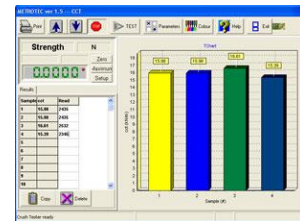
## REFLECTANCE METER "PHOTOVOLT"

The Photoelectric reflectance meter is easy to operate equipment to determine the whiteness and Opacity of the paper, cardboard, textiles, ceramics, plastics, .... According to several standards ASTM -TAPPI...

Compatible



"Data in Real Time..."



Model 577-A is able to have reflectance readings in percent directly from the sample, using any other Optic Templates of Photovolt. .

Unlike previous models, model 577-A will automatically reconfigure itself for changes in search unit filters. SEARCH UNIT by pressing a button. Other Model 577-A features:

- Automatic gain control
- External power supply
- CE-compliance
- Dark Current (Black Cavity) Memory, up to three filters tristimulus
- Calibration reflectance memory up to tristimulus
- Standard plates memory up to three filters.
- "Hold" function of obtained reading
- Control of the lamp ON/OFF

Is an easy to operate equipment, accurate in the laboratory as well as in the production line.

### Optional Accesories:

- Cod. 6870 – RS-232 serial port
- Cod. 6810 - WHITENESS MEASURE "W" HEAD
- Cod. 6813 - OPACITY MEASURE "Y" HEAD (using tri-stimulus Filters)
- Cod. 6812 - WHITENESS STANDARD 71-75 %
- Cod. 6814 - WHITENESS STANDARD 76-80 %
- Cod. 6815 - WHITENESS STANDARD 81-85 %
- Cod. 6816 - WHITENESS STANDARD 86-90 %

Electrical: 110-120 VAC / 220-240 VAC

Analog Output: 0 – 1 Volts

Dimensions:127 x 254 x 305 mm (Height x width x length)

Weight: 5 Kg