

## Coulter Counter T 890 Analyzer Beckman



The Coulter T-890 is a fully automated hematology counter designed for in vitro analysis in clinical laboratories.

· Energy Requirements: 120Volts, 50/60 Hz, 2.39a, 286.8 W.

Determines 10 parameters among which are: RBC, WBC, HGB, HCT, MCV, MCH, MCHC, PLT

- Able to perform 80 tests per hour.
- Cycle time: 40 seconds.
- Sample Volume Required: 100 ul of whole blood.
- Opening of RBC: 50um of diámetro/60um long.
- Opening of WBC: 100um long diámetro/75um.
- Special features include: sampling valve self-cleaning, counting in triplicate, automatic dilution automatic calibration, coincidence correction, warning indicators and automatic wash cycles.
- Dimensions: 50.8 cm high, 63.5 cm wide and 60 cm deep.
- Weight: 41 Kg



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