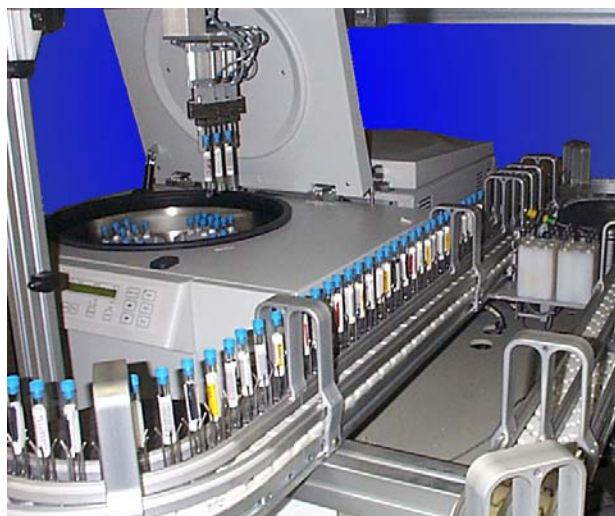


Automated Centrifuge

Module Description

The Automated Centrifuge loads tubes into one of the centrifuge sub-modules and are automatically balanced. The Centrifuge can optionally maintain refrigerated or ambient temperature controlled conditions. The centrifuge door is closed automatically and the centrifuging process begins according to the spin program previously set by the laboratory.

This module is available with either 2 or 4 centrifuges utilising a multi-tube gripper. For reliability and safety, LAB-InterLink integrates industry standard, automation ready, Eppendorf 5810R centrifuges.



General Specifications

- Throughput: > 350 tubes / hour at a 10 min spin cycle based on a single tube size
- Tube Diameters: 13 or 16mm
- Tube height: 75mm or 100mm

Module size: 57" w x 78" l x 84"h

Features

- Auto load and unload
- Auto balance
- Refrigeration option
- Up to 4 centrifuges

Benefits

- Reduces manual handling time of specimens
- Creates steady work flow process
- Reduces turn around time
- Reduces errors