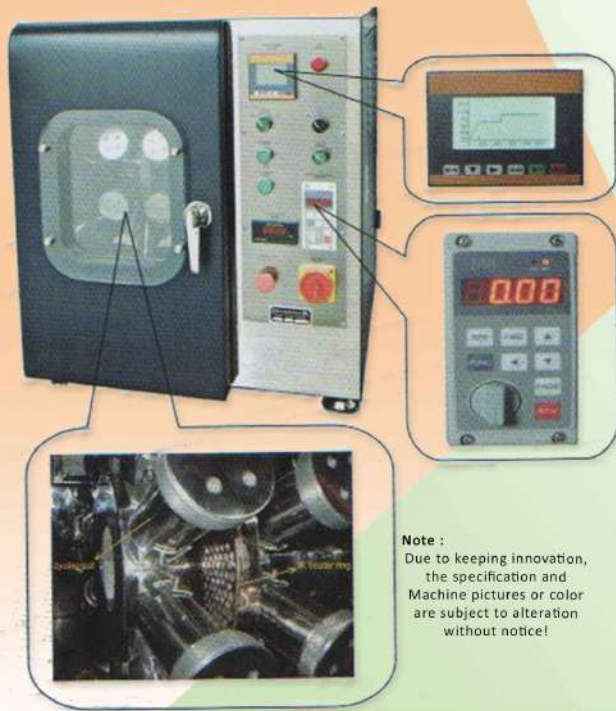




RHS-24 Lab IR Dyeing Machine



Application :

Sample dyeing machine is a state of the art dyeing instrument. This unit produces more accurate lab sample dyeing with level and re-producible results and accommodates up to 24 pots with a low liquor ratio for diverse fibers.

This unit moves the beakers in a circular rotation with latest IR heating technology, instead of traditional two-positioned IR heating system, to avoid uneven heating for beakers. Dye-bath temperature is measured directly by a PT-100 probe inside the beaker.

This unit is suitable for most of substrates. It is designed for fast, convenient use for lab with accurate temperature control and low energy consumption.