



JR350 ATMOSPHERIC LABORATORY JIG DYEING



Application:

Atmospheric Laboratory Jig Dyeing Machine is suitable to test the dyeing of cotton and linen cloth, viscose, man-made fiber, etc., and suitable for dye material, such as direct dyes, acid dyes, basic dyes, insoluble azo dyes, and reactive dyes, etc. This apparatus can achieve bleaching and dyeing with low-liquor ratio, simulates as nearly as possible the mechanism of production jigs.

Laboratory Jig Dyeing Machine is specially designed to satisfy the requirements of testing dye formula before quantity production of dyeing and finishing enterprise. This apparatus simulates as nearly as possible the mechanism of production jigs' requirements of speed, temperature, pre-tension, etc. of real production process. Compared with production machine, this Laboratory Jig Dyeing Machine's size is smaller, consumes small quantity of dye, and with short testing process, so operator is easier to change dye formula, and finds suitable dye formula in a short time. Therefore this machine is well welcomed by many dyeing and finishing enterprise.

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

