



The Best without a Shade of Doubt

Atmospheric Sample Dyeing Machines

Laboratory Jigger



The machine is for applications like scouring, bleaching and dyeing of woven fabric samples, simulates the condition of production Jigger in lab and the Results can be reproduced and transferred to production machines. the machine is designed to get even fabric tension while working.

Machines are available with Dye liquor tank with 2 compartments for comparative results. Dye Liquor tank with capacity 5 lit, For fabric length up to 150 mm when wound on one roller.

TECHNICAL INFORMATION

Working Width	: 450 mm and 600 mm
Temperature	: Up to 98°C
Automation	: Micro controller MC-9
Speed	: up to 6 m/min variable
Drive	: Through frequency drive
Length of Fabric	: Upto 50 mm thick when wound on one roller
Material Of Construction	: SS 316 for dye bath, other parts SS-304 & MS
Volume of Dye liquor in tank	: 1.8 ltr
Approx Heating Load	: 1.5 kW
Electric supply	: 230 VAC Single ϕ

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