

FABRIC DYEING MACHINERY

JET DYEING MACHINE

*The jet dyeing machine is used for the dyeing of various kinds of fabrics with big capacity and low bath ratio. The fabric can thoroughly contact the dye liquor. The motor is inverter controlled for fabric lifting. The speed of fabric dyeing is very quick. Large flow spray nozzle is equipped.

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



Features :

- * Nos of dyeing tubes : 1, 2, 3
- * Load Capacity : 50kg, 250kg, 500kg, 1.000kg
- * Max. Working Temperature : 140°C
- * Erosion proof stainless steel is adopted for the part contacting chemicals
- * High efficiency centrifugal pump

AirFlow Dyeing Machine

*The airflow dyeing machine is widely applied to cotton fabric, mixed fabrics, blended fabrics, ultra-fine fabric and chemical fiber facsimine fabrics. In the air flow dyeing machine, the fabric will not contact the dye liquor. It has the features of high efficiency, low bath ratio, low tension and high speed. Compared with normal jet dyeing machine, it can save steam and water by 50% and shorten dyeing period by 50%

Features :

- * Nominal Load capacity : 250-2000kg
- * Bath ratio for cotton fabrics : 1 : 4
- * Bath ratio for polyester fabrics : 1 : 2
- * Special nozzle structure is adopted
- * High automation
- * Energy saving

