

High Temperature Bobbin Yarn Setting Machine



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

- ◆ The machine adopts pressure container design, which can ensure high temperature and high pressure. The machine applies for steaming all kinds of bobbin yarn.

Specifications:

- ◆ Max. Working temperature : 140°C
- ◆ Vacuum : -0.09 Mpa
- ◆ Max. working pressure : 0.40 Mpa
- ◆ Working medium : saturated steam
- ◆ Capacity : according to requirements of customers

Spray Type Hank Yarn Dyeing Machine

- ◆ The machine applies for processing single fine yarn, silk, viscose filament / rayon, silky cotton and fine wool. The low energy consumption and large flow pump is adopted in the machine, which can improve erosion resisting of pump and solve the problem of smaller spraying water flow at higher temperature. The durable weir flow type spray tubes can avoid yarn twisting to make yarn rewinding easier after dyeing.



Specifications:

- ◆ Max. Working temperature : 98°C
- ◆ Temperature appreciating rate : about 4°C/minutes from 25°C - 98°C (at steam pressure 7kg/cm²)
- ◆ Number of spray tube : 1 - 80
- ◆ Capacity : 4.5kg - 880kg