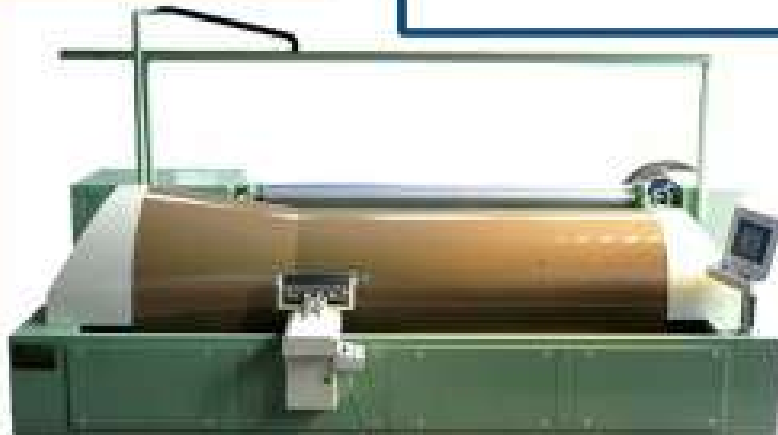


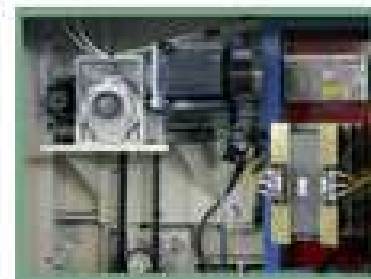
High Speed Sectional Warping and Beaming Machine

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



Main Technical Parameters

Web width	2300 ~ 4200(mm) Particular specification can be customized according
Beam flange diameter	≤ 800(mm)
Warping speed	0 ~ 600(m/min)
Beaming speed	0 ~ 100(m/min)
Deviation of linear speed	± 0.5% (with a speed of 300m/min)
Beaming distance	≤ 30m (300m/min)
Drum diameter	1020(mm)
Cone length	1010(mm)
Cone angle	9°
Strip traverse speed	0.001 ~ 0.0050(m/min) (No grade)
Deviation of strip traverse	0.2%
Bar positioning accuracy	Adjustable
Distance between space rod and yarn on the drum	Automatic
Strip location	Automatic
Strip width	0.1 ~ 200.0(mm) The length should not be longer than the guide roller
Spindle space	300(250(mm) Wool yarn/ cotton yarn) 250(230, 200)(150) Chemical fiber
Spindle number	360 (Wool yarn/ cotton yarn) 360 (Chemical fiber)
Input voltage	3x380V/± 5%
Capacity	30 (Tonn)
Warping motor power	7.5 (kW)
Beaming motor power	1.5 (kW)
Strip traverse motor	1.5 (kW)
Warping and Beaming frame weight	6200 (kg)
Coal weight	2500 (kg)



Scope of Application

This machine is suitable for sectional warping various kinds of yarns, including worsted yarn, high twisted filaments, yarn for color-woven fabric, for silk fabric, for towelling fabric and fabric in special industry. This machine, which can match water-jet, air-jet, rapier and projectile looms, is the equipment for preparation before weaving. YBGA628 sectional warping machine can be used with one beaming machine working with several warping machine, the beaming machine operates with a 5.4 inch touch screen and operation button of a single warping machine.