

MAIN COMPONENTS OF PAPER MACHINE

Calendar



Note :

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

Winding Machine

Use: This machine is the first range after Paper making machine, the scroll is move by the weight of itself and the friction of sweatcylinder, so the paper from the machine can spool uniform, it is suitable for different machines.

Performance Parameter

Typy	Zu2	Zu3	Zu4	Zu5	Zu6	Zu7	Zu8
Standard	1092	1575	1760	2400	2640	2850	3200
Max Diameter	1200						
Speed	250m/min						

Calender

Feature: Calender is an ideal equipment to improve the paper quality in paper making field, it processes in artificial aging, and has strong rigidity and mechanical strength, the stability is very good. This machine plays a key role in enhancing the smooth, glossiness and compactness of paper width in order to make the paper chickness uniform, and to improve the paper out-line quality by follow-up calendering and finishing the paper.

Use Spcification: model 1092-3200.

Rewinding Machine



Winding Machine

Rewinding Machine

Function: This machine includes axis rewinder and anaxial rewinder, which is one of the finished equipment, it can sliver the scroll according to the desired width and roll it up firmly, so it can meet requirement of processing printing paper printing paper.

Performance Parameter

Standard	1092-3200mm
Max Diameter	1000mm
Speed	125-300m/min
Gauge	1800-3900mm