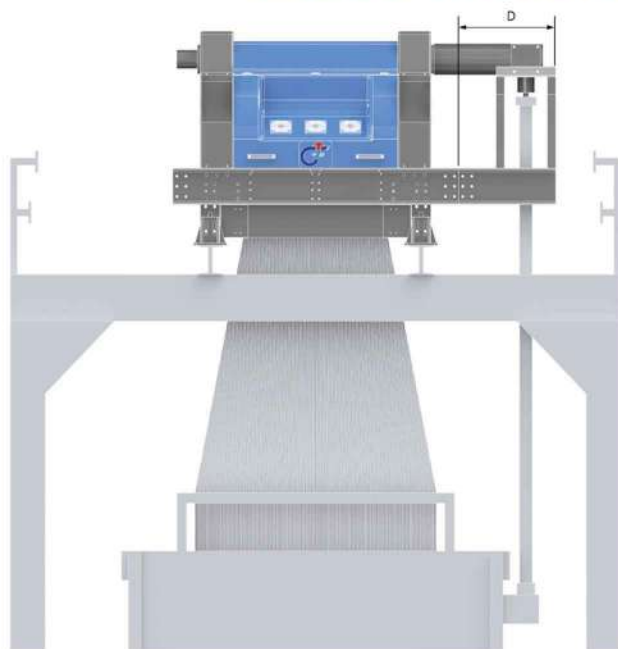
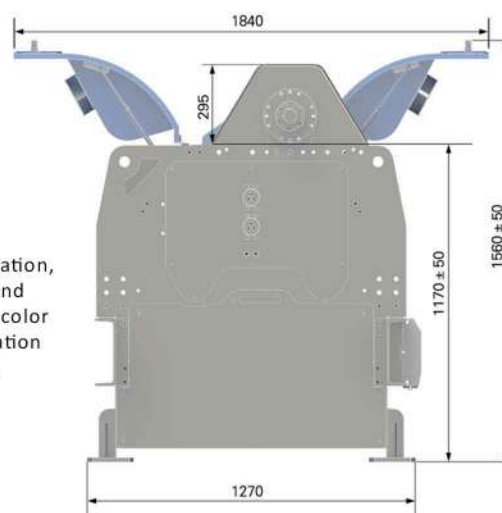
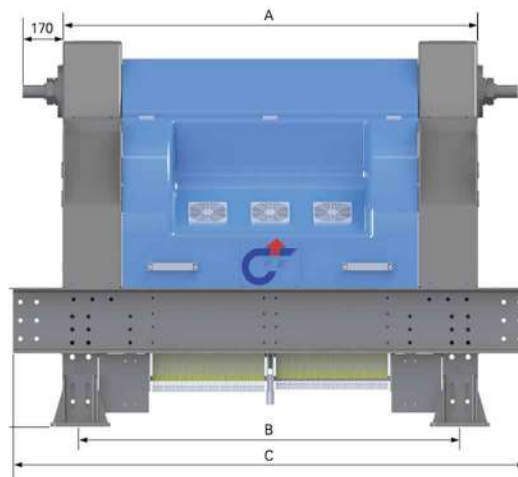


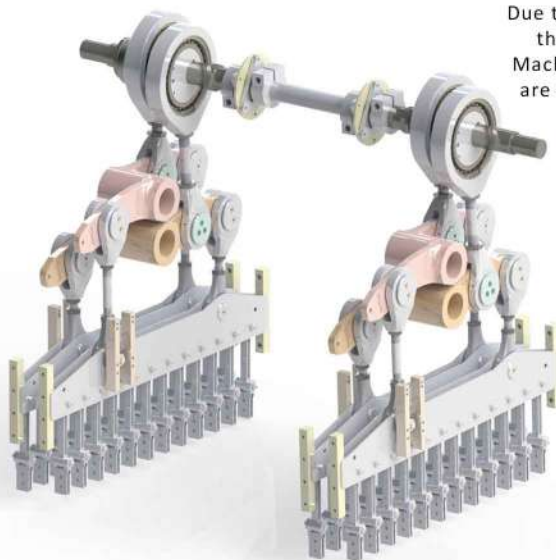
ELECTRONIC JACQUARD



Machine Layout



Back



Note :

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

Features of Mechanical Parts

- 1: Driven by extremely solid bilateral eccentric cam.
- 2: Min maintenance
- 3: With integrated frame design bearing advantages of high precision, high intensity and light weight.
- 4: Equipped with the balance-arm lifting mechanism which eliminates unbalanced load and can work without vibration.
- 5: Adopting the simple knife height-adjustment method and the fast opening dimension-adjustment system which bring extreme flexibility to the machine.
- 6: Equipped with the solid lifting mechanism, supporting structure and the needle-selecting system which can work normally in high speed.

Specifica tion (hooks)	A (mm)	B (mm)	C (mm)	Weight (Kg)
1920 /1152	1166	1026	1566	1300
3840	1660	1520	2060	1500
5760	2154	2014	2554	1800
7680	2648	2508	3048	2000
9600	3142	3002	3542	2200