



BAINA EXTRUDER DEVELOPMENT HISTORY

4th generation rubber extruder (2008-2010)



Applied with modular temperature control system, temperature control accuracy is $\pm 1\text{ C}$, Extruder is applied with helical sleeve cooling system to make the temperature transmission more directly to ensure the rubber does not get over-cured under high temperature and continuously working process, improving extrusion stability.

5th generational rubber extruder (2010-2013)

Firstly introduced with PLC system to storage the technical production data and HMI based on the 4th generation rubber extruder .



6th generation rubber extruder (2014-2015)



firs grade filtering device for vacuum system has been applied on the basis of the 5th generation rubber extruder. the 10mm extruder body frame steel plate is processed with one-time laser cutting, edge- forming technique.

Note :

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