



BAINA EXTRUDER DEVELOPMENT HISTORY

1st Generation Rubber Extruder (1998-2003)



Simple configuration with ordinary heating device, temperature control accuracy is ± 3 C, extruder is applied with perforated barrel for water circulations (the circulations is easy to clog when water quality is bad, and temperature control accuracy is dis-satisfactory).

Note :

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

2nd Generation Rubber Extruder (2004-2005)

Improved the thermostatic device on the 1st generation, temperature control accuracy is ± 2 C, extruder is applied with perforated barrel for water circulations (the circulations is easy to clog when water quality is bad, and temperature control accuracy is dis-satisfactory).



3rd Generation Rubber Extruder (2005-2007)



Applied with Modular temperature control system, temperature control accuracy is ± 1 C, extruder is applied with perforated barrel for water circulations (the circulations is easy to clog when water quality is bad, and temperature control accuracy is dis-satisfactory).

The transmission device at the feeding area adopts the automatic lubrication system.