

PLC Control System for extruder

The S series control system is specially designed for the specific work for the melt pump, a new generation of PLC control system specially developed.

- ◆ Industry standard leader
- ◆ reduce maintenance requirements
- ◆ the friendly man-machine interface
- ◆ easy operation and reliable
- ◆ low running cost



The S60 control system

- ◆ 2-4 pressure closed-loop control
- ◆ Pressure alarm
- ◆ 20-30 independent temperature control zones
- ◆ Flow control
- ◆ Automatic startup and shutdown
- ◆ Touch screen man-machine interface
- ◆ Continuous monitoring process value
- ◆ Operation monitoring and troubleshooting
- ◆ For more complex extrusion or composite system

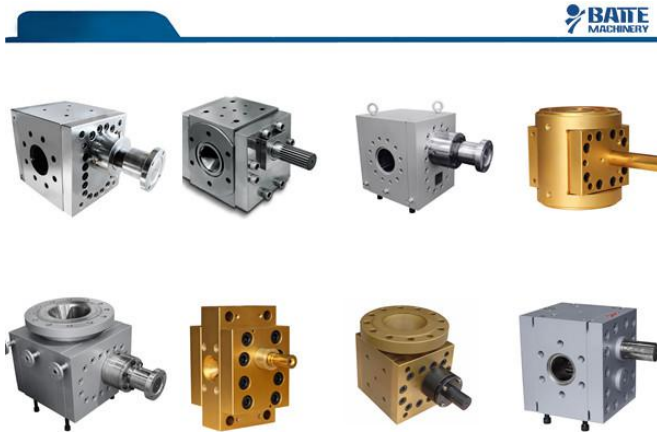
The S20 control system

- ◆ 2 pressure closed-loop control
- ◆ Pressure alarm
- ◆ 3 independent temperature control zones
- ◆ Flow control
- ◆ Automatic startup and shutdown
- ◆ Touch screen man-machine interface
- ◆ Continuous monitoring process value

The S10 control system

- ◆ 2 pressure closed-loop control
- ◆ Pressure alarm
- ◆ Flow control
- ◆ Automatic startup and shutdown
- ◆ Touch screen man-machine interface

The other Products



- [ZB-B Gear melt pump](#)
- [ZB-C Extruder melt pump](#)
- [ZB-D Extruding pump for polymer](#)
- [ZB-E Pressurized melt pump](#)
- [ZB-F Melt pump for reaction kettle](#)
- [ZB-H High temperature and high pressure melt pump](#)
- [ZB-K Polymer melt pump](#)
- [ZB-R Gear pump for rubber extruder](#)
- [ZB-U Spinning gear metering pump](#)
- [ZB-X Chemical transporting and dosing pump](#)

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[Double plate hydraulic screen changer](#)

[Manual control screen changer](#)

[Double piston four screen cavities screen changer](#)

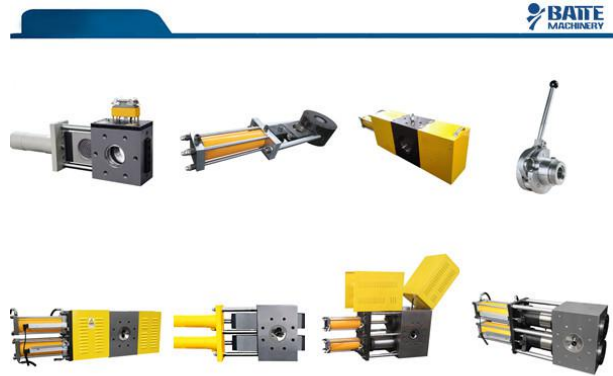
[Automatic mesh belt continuous screen changer](#)

[Single piston screen changer](#)

[Single plate screen changer](#)

[Double piston double screen cavities screen changer](#)

[Four screen cavities backflash screen changer](#)



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[Single screw gravimetric dosing feeder](#)

[Single screw gravimetric feeder](#)

[Twin screw loss in weight metering feeder](#)

[Twin screw loss in weight feeder](#)

[Volume feeding machine \(single screw,twin screw\)](#)

[Micro loss in weight metering feeder](#)

[Micro loss in weight feeder](#)

[Liquid loss in weight feeder](#)

[Multi-component loss in weight feeder](#)