



TURBOSTART

Automatically stops and starts your Line with the Touch of a Button



Why TURBOSTART?

The automation module TURBOSTART supports the operator in shutting down and starting up the line in a simple seven-step approach. The intelligent interaction between software and dedicated hardware components ensures an automatic process from shutting down all machine components, securing the film in the line and starting up all components again, until the line is running again.

- Fastest possible shutdown and start-up process for a more efficient production
- Minimal operator involvement for ensuring process stability and high end product quality
- Enhanced operator safety through less knife usage during start-up process

Compared to a manual shutdown and start-up, more than 50 % time is saved. TURBOSTART guides the operator through a simple process – all manageable on one screen. The intelligent software reduces the more than 500 manual parameter changes to a seven-step process.

Your advantages

- ✓ Automatic line shutdown and start-up with easy guided human machine interface
- ✓ Fast and easily operable by one operator to ensure high machine efficiency
- ✓ Reducing hazards and ensuring operator safety by machine-aided removal of airpockets and automatic film separation



Learn more about **TURBOSTART**:
[www.wh.group/na/en/our_products/extrusion/
automation_assistance/turbostart.html](http://www.wh.group/na/en/our_products/extrusion/automation_assistance/turbostart.html)

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