

Introducing the Automatic Polisher SuperPoly



The Bühler Automatic Polisher SuperPoly redefines the 10-12 TPH segment by merging our proven dual-chamber horizontal design with advanced touch control. Engineered for the modern miller, this unit integrates seamlessly with your plant system and doesn't just polish rice; it removes the stress and simplifies the operation.



The auto control advantage

Upgrade your operation with a system designed for visibility and ease. The touch display in auto control system provides a clear Machine Status Overview, allowing operators to monitor performance in real-time. With Automatic Current Control (ACC), the machine maintains peak performance and seamless workflow across your entire production line.



Precision control at your fingertips

The SuperPoly's dual-chamber design is built to maximize whole rice output and reduce breakage. By utilizing Advanced Back Pressure Control and Standby Mode with Auto Start, the system ensures a stable, uniform polish while maintaining energy efficiency. This precise control improves cooking quality and allows for even water absorption, resulting in better texture and taste for the end consumer.



Digital recipe management & repeatability

Switch recipes in minutes, not hours. With Digital Recipe Management, the machine stores specific parameters for various grain types, making it easy to repeat successful settings and switch between rice varieties in minutes. This repeatability ensures your rice meets the exact silkiness standards demanded by premium brands.

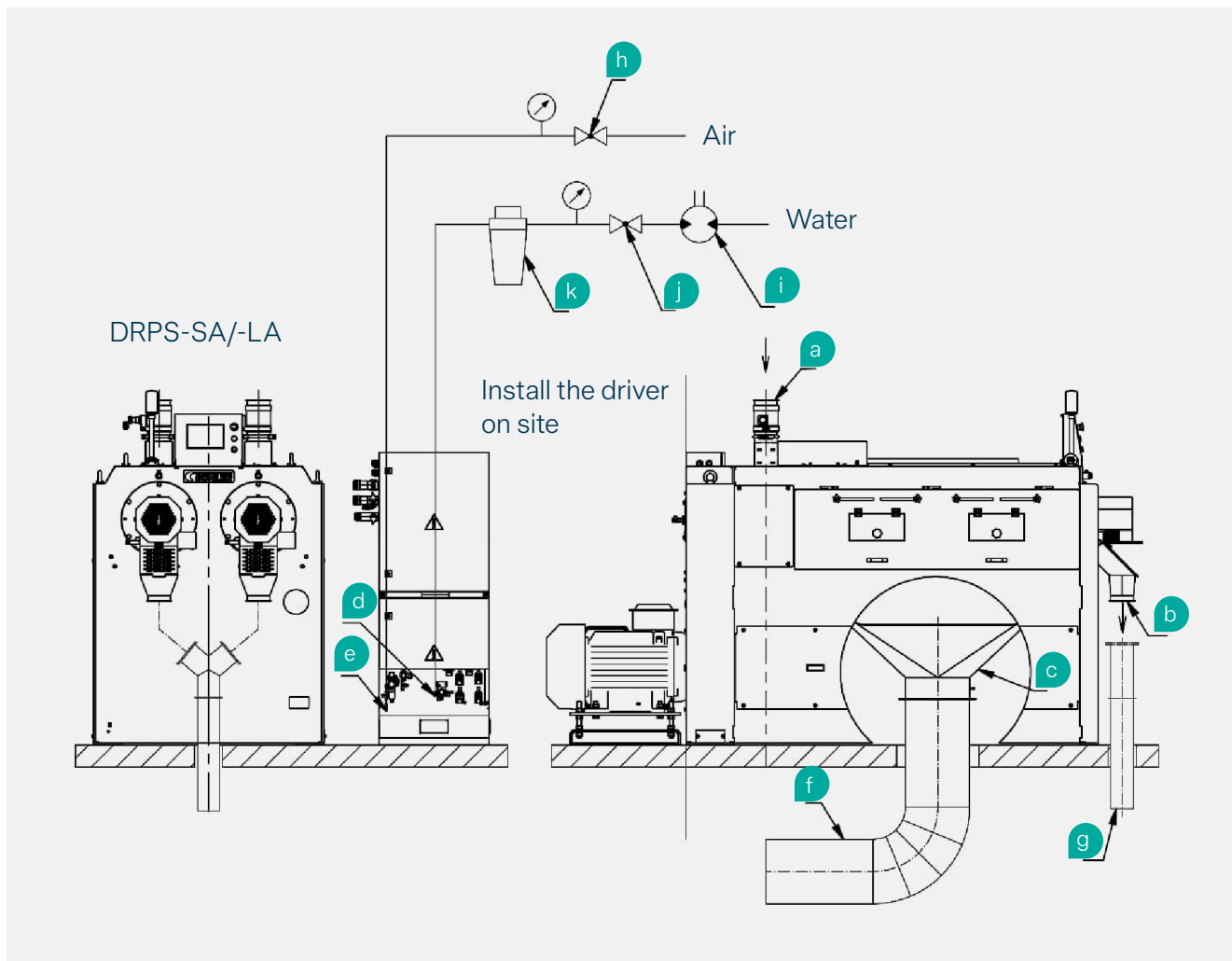


Integrates and upgrades your existing system

The Automatic SuperPoly integrates seamlessly with your existing milling solutions. With User Management access control and an Advanced Alarm System, it fits effortlessly into your production workflow, reducing setup complexity and lowering the risk of downtime.

SuperPoly

Technical data



Bühler scope of supply

- a Product inlet
- b Product outlet
- c Aspiration connection
- d Water inlet, hose D8/6
- e Air inlet, hose D8/6

Not in the scope of standard Bühler supply

- f Aspiration system
- g Chute
- h Compressed-air pressure regulator with pressure gauge and shut-off valve
- i Water pump
- j Water pressure reducing valve with pressure gauge shut-off valve
- k Water filter



For more information about optimizing your polishing process, visit our webpage.

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