

RETROFIT**Upgrade 65.5**

The lifetime care program of Stork recognises various facilities

Updating and retrofit

Technical development does not stand still. New materials, more sophisticated computer systems and additional insights in techniques and systems spawn improvement in design and construction of new installations.

For existing installations to benefit from these developments a large number of modification and expansion packages have been developed thus allowing existing systems to be updated.

Upgrade Stork Blowmoulder With A Valve Cleaning Unit (VCU)

Every Stork customer wants to reduce cleaning times and minimize the cleaning frequency. Therefore Stork has developed Valve Cleaning Units which can be used for your existing Blowmoulder. The valves must be cleaned from volatile wax on a regular basis.

This optional unit thoroughly cleans the blowing valves. The Valve Cleaning Unit facilitates an easy cleaning of the valve unit (valves 1, 2, 3 + venturi) by rinsing with hot water and drying by air, according to a PLC controlled pre-defined program.

**Advantages of a Stork VCU unit**

- VCU will reduce the required cleaning time.
- VCU will minimize cleaning frequency, reducing energy and other utilities. Thus reducing not only costs, but also increasing production flexibility and capacity.
- VCU will create an operator independent cleaning.

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