



TECHNICAL DATA

Cycle times*	1. 60sec 2. 900sec 3. 120 sec 4. Continuous (20mins)
Water consumption	2.0 l/rack
Tank capacity	10.6 I
Tank heating	0.8 kW
Power supply	240 / 50 / 1 (415 / 50 / 3N)
Booster loading Standard Alternative	1.4 kW 15 A 6.2 kW 15 A (3phs)
Total loading Standard Alternative	2.9 kW 15 A 7.7 kW 15 A (3phs)
Wash pump	0.6 kW 350 l/min
Rack size	500 x 500 mm
Loading height	305 mm
Noise level	60.5 dB (A)
Weight (gross / net)	70 / 60 kg

PRODUCT ADVANTAGES

- **Compact glasswasher:** with an installation height of only 705 mm. With integrated reverse osmosis the installation height is 820 mm.
- VISIOTRONIC-TOUCH control: single button control with colour code and remaining cycle time indication. With colour display and touch.
- WASHSMART APP: controlling your warewash operation with smart technology: status and messages, usage and operating cost, hygiene, order service and consumables
- SENSO-ACTIVE resource management: constantly measures the quality of the wash water and keeps the amount of rinsing needed in each rinse cycle to a minimum in order to guarantee a fully hygienic wash result
- CLIP-IN wash and rinse arms: wash and rinse arms can be removed with one hand and without any tools

- Intelligent data documentation: automatic recording of important operational data and consumptions and indication on the display
- **USB-interface:** comfortable download of operational data in form of a protocol via USB
- **GENIUS-X² fine filter system:** advanced filter system with prewash function reduces detergent consumption up to 35%
- Intensive programme: intensive rinse cycle to wash glasses with critical design with raised fresh-water amount
- Interlocked strainer: prevents operation without tank strainer
- Optional 100% integrated Reverse Osmosis water treatment system adds 120mm to machine height item code GXCROI-90B
- Optional refill signal: monitors contents of external as well as integrated chemical containers
- **Hygiene programme:** for removal of calcium carbonate and other deposits from wash chamber

* Thermostop guarantees required temperatures with cold water and / or 240 V connection, the actual cycle times extend accordingly.

For machine protection the water hardness should not exceed 3°dH, if higher we recommend using an integrated water softener or an external water softener of the product line HYDROLINE PROTECT.



EFFECTIVE: 01 January 2019