**Glasswasher PROFI with integrated water softener**

**Model: Profi GXS-10B**

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| Type | One Tank Glasswasher with integrated water softener |
| Rack Size | 500x500 mm |
| Design | Front door machine, adjustable as undercounter model |
| Capacity | 60 Racks/h / 2160 Glasses/h |
| Voltage | 400/50/3 (230/50/1) |
| Tank, Frame and Panels | Stainless steel 18/9 |
| Wash result | According to DIN10512 section 7 |

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| Ready to install: |
| - fill and drain hoses  - power cord (400 V-connection)  - detergent dispenser  - rinse agent dispenser  - rinse pump  - drain pump  - non-return valve |
| Wash pump with smart start  Automatic Tank Fill  Multi-Phasing |
| **Rack equipment** |
| 1 Universal Glass Rack with 4 sloped rows 303171, plastic coated steel wire |
| **Product Advantages**  • **VISIOTRONIC-TOUCH control:**  colour touchscreen (displays text and graphic) in conjunction with single-button control and remaining cycle time indication.  • **WASHSMART APP:**  controlling your warewash operation with smart technology: status and messages,  usage and operating costs, hygiene, service and consumables order  • **SENSO-ACTIVE resource management:**  constantly measuresthe quality of the wash water andkeeps the amount of rinsing neededin each rinse cycle to the minimumin order to guarantee a fully hygienicwash 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%  • **Cold rinsing**:  the rinse can be switched from hot to cold water so that you get cooler glasses without any loss of time  • **Intensive programme**:  intensive rinse cycle to wash glasses with critical design with raised fresh-water  amount  • **Interlocked strainer**:  prevents operation without tank strainer  • **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 |

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| **Technical Data:** | | |
| Machine housing width | 600 mm |
| Machine housing Depth | 603 mm |
| Depth when Door is open | 1048 mm |
| Height | 825 mm |
| Loading height | 425 mm |
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| Cycle time\*\* | 60 / 90 / 120 sec. and special programs |
| Capacity\*\* | Up to 60 Racks/h / 2160 Glasses/h |
| Wash temperature | 55 °C |
| Rinse temperature | 65 °C |
| Tank capacity | 11,6 l |
| Fresh water consumption/Rack | 2 l |
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| Booster loading | 6,2 kW (2,1 kW) |
| Total loading | 6,8 kW (2,7 kW) |
| Pump power | 0,5 kW / 350 l/min |
| - | 3x16 A (16 A) |
| Voltage | 400/50/3 (230/50/1) |
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| \* To reach set rinse temperatures even with cold water connection, the actual cycle-times extend accordingly. | |
| \*\* Theoretical performance | |

