|  |  |  |  |
| --- | --- | --- | --- |
| **1** | **1** | **Glasswasher Ecomax plus G403-11B** |  |
|  |  |  |  |

|  |  |  |  |
| --- | --- | --- | --- |
|  |  | **Total (Net)** | **€** |
|  |  |  |  |

|  |  |  |
| --- | --- | --- |
|  |  | |
| Wash ware | According to DIN10512 section 7 | |
| Rinse Type | One Tank Dishwasher | |
| Design | Front door machine, adjustable as undercounter model | |
| Heating | Electrical, 230 V/400 V-Connection | |
| Capacity | Up to 40 Racks/h | |
| Loading height | 315 mm | |
|  |  | |
|  |  | |
|  | |
| **Machine features**  - Electronic control with temperature indication  - Rotating top and bottom wash system to distribute the wash water evenly over the dishes  - Negative stamped nozzles  - Electric cable, flexible water supply hose and drain hose  - Thermostop-function for guaranteed rinse temperatures  - Integrated self-cleaning cycle | |
| **PlusFeatures**  - Deep-drawn wash tank  - Improved energy efficiency  - Double-walled housing and heat insulated front door  - Tank strainer, coarse filter and pump suction casing  - Door damping control  - Fully equipped with detergent and rinse aid dispenser, rinse pressure pump and drain pump | |
| **Rack equipment**  1 Universal flat rack 400 x 400 mm, without sloped rows, plastic coated, height 115 mm 371450-83 | |
| 1 Universal glass rack 400 x 400 mm, with 4 sloped rows à 90 mm, height 175 mm 371450-84 | | |

|  |  |  |
| --- | --- | --- |
|  | | |
| **Dimensions** |  | |
| Machine housing width | 460 mm | |
| Machine housing depth | 590 mm | |
| Depth when door is open | 940 mm | |
| Height | 705 mm | |
| Loading height | 315 mm | |
|  |  | |
| **Capacity** |  | |
| Cycle time P1/P2\* | 90 / 180 sec. | |
| Capacity\*\* | Up to 40 Racks/h | |
| Wash temperature | 55 °C | |
| Rinse temperature | 65 °C | |
| Tank capacity | 8 l | |
| Rinse water consumption/Rack P1/P2 | 2,5 l | |
|  |  | |
| **Values of connection** |  | |
| Heating Booster/Tank | 2,8 kW (400 V: 4,2 kW) / 0,8 kW | |
| Total loading | 3,2 kW (400 V: 5,4 kW) | |
| Rated Voltage | 230 V/50Hz/1 (400V/50Hz/3N) | |
|  | | |
| \* To reach set rinse temperatures even with cold water connection, the actual cycle-times extend accordingly. | | |
| \*\* Theoretical performance | | |
|  | | |
|  | | |
|  | |