

iNOVA
GENERATION

NEXT GENERATION GLASSWASHING TECHNOLOGY.

 WGT-400BDD



iNOVA

GENERATION

The new iNOVA range adapts to your needs, offering innovative washing technology through intuitive operation and efficient washing with the best consumption values.

In both gastronomy, hospitality, restaurants, and hospitals, whether with a lot or little space, iNOVA always guarantees brilliant results, regardless of whether it's glassware, dishes, cutlery, trays, etc.

Behind the iNOVA series lies a simple idea: a professional dishwasher with a configurable design, achieving a completely unique result.

The dream solution.



Maximum efficiency

Engineered to maximise return on investment.



Guaranteed disinfection

Perfect hygienic results.



Environmentally conscious

Low consumption of energy, water, detergent, and rinse aid.



Easy maintenance

Accessibility to components make servicing simple.

Interface

- Electromechanical Controls with Robust Back Lit Push-buttons and LED Displays to indicate wash and rinse temperatures as well as diagnostics.
- Two digit LED displays indicate wash and rinse temperatures, as well as alphanumeric status and error codes.
- Additional programmes by long pressing of the buttons:
 - Cold rinse
 - Drain



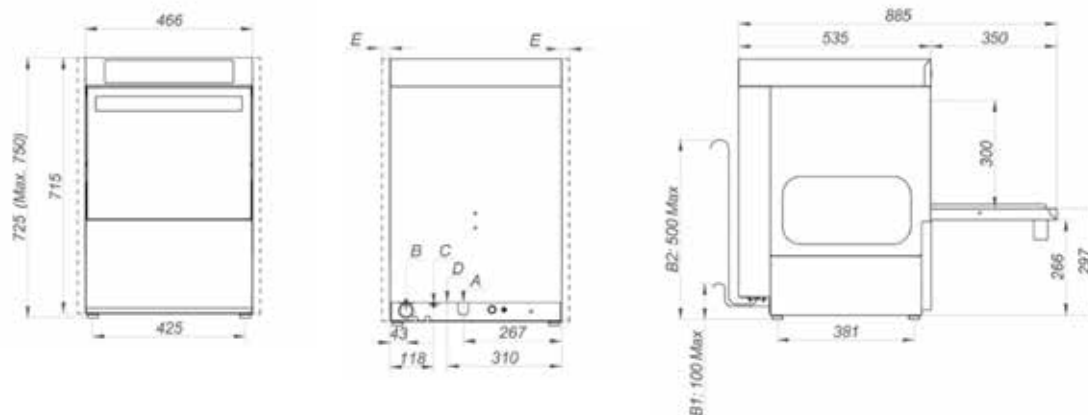
Dishwashing | Small and medium productions

Glasswashers





- 90s/120s & 180s cycle times with extra Cold Rinse program
- Upper and lower Washing and Rinsing Arms
- Temperature Settings: Wash 60C / Rinse 85C
- 30 Basket Hourly Production
- Wash height clearance 300mm
- Magnetic Microswitch on door to stop cycle on accidental opening
- Dual Flow Wash Pump with soft start
- 300w Wash Pump
- 40w Drain Pump
- 2800w Boiler heating power
- 4L Boiler capacity
- 15L Wash Tank capacity
- Peristaltic Detergent Pump and hydraulic Rinse Aid dosing as standard
- Watermark Approved
- 2 years parts and labour warranty
- Supplied with 1 x 400mm x 400mm Glass Basket, 1 Plate Insert and 1 Cutlery Basket, Also accepts 350mm x 425mm Baskets



Code	Basket Size (mm)	Dimensions (WxDxH mm)	Weight (kg)	Voltage	Power (kW/A)
WGT-400TBD	400 x 400 or 432 x 356	466x535x725	34	240	3.49/15

