

								
	1 product group Topaz 4701FW	2 product group Royal S-5	3 product group Grand F-5	4 product group Classic 4020FW, Deluxe A 4020FW, Deluxe B 4020FB, Black Pearl 4020F	5 product group Superior 7012L, Supreme 7019S	6 product group Mithril Y461	7 product group Emerald H101-W, Emerald H101-G	8 product group Luxurious 1013BQ
Toilet bowl type	wall-hung bowl connected to the rack with the tank	wall-hung bowl connected to the rack with the tank	wall-hung bowl connected to the rack with the tank	wall-hung bowl connected to the rack with the tank	wall-hung bowl connected to the rack with the tank	wall-hung bowl connected to the rack with the tank	wall-hung bowl connected to the rack with the tank	floor-standing bowl connected directly to the drain
Rear washing (spot water jet)	•	•	•	•	•	•	•	•
Front washing (diffused water jet)	•	•	•	•	•	•	•	•
Washing in a mobile mode (massage)	•	•	•	•	•	•	•	•
Antibacterial washing nozzle	plastic, new generation curved nozzle, easily removable for cleaning	plastic, new generation curved nozzle, easily removable for cleaning	plastic, new generation curved nozzle, easily removable for cleaning	plastic, new generation curved nozzle, easily removable for cleaning	plastic, new generation curved nozzle	plastic, new generation curved nozzle	stainless steel, new generation curved nozzle	stainless steel
Presence sensor located on the lid	•	•	•	•	•	•	•	•
Warm air drying option	•	•	•	•	•	•	•	•
Heated seat	•	•	•	•	•	•	•	•
Toilet backlight	•	•	•	•	•	•	•	•
Automatic water flushing	only when using the dedicated MAJOR & MAKER water tank model	only when using the dedicated MAJOR & MAKER water tank model	only when using the dedicated MAJOR & MAKER water tank model	only when using the dedicated MAJOR & MAKER water tank model	only when using the dedicated MAJOR & MAKER water tank model	only when using the dedicated MAJOR & MAKER water tank model	only when using the dedicated MAJOR & MAKER water tank model	only when using the dedicated MAJOR & MAKER water tank model
Water flushing method	water taken from the tank after pressing the flush button	water taken from the tank after pressing the flush button	water taken from the tank after pressing the flush button	water taken from the tank after pressing the flush button	water taken from the tank after pressing the flush button	water taken from the tank after pressing the flush button	water taken from the tank after pressing the flush button	water taken directly from the source automatically or manually
Automatic nozzle cleaning	•	•	•	•	•	•	•	•
Automatic replacement of the washing water with fresh	•	•	•	•	•	•	•	•
Automatic washing of the inside of the toilet bowl in the process of flushing the water	•	•	•	•	•	•	•	•
Inlet water filtration	•	•	•	•	•	•	•	•
Descaling function	solenoid reducing valve	solenoid reducing valve	solenoid reducing valve	dedicated descaling program	dedicated descaling program	dedicated descaling program	dedicated descaling program	ceramic valve
Absorber of unpleasant odors	•	•	•	•	•	•	•	•
Remote control	•	•	•	•	•	•	•	•
Button panel on the side	push button panel flush with the device	knobs with buttons	push button panel flush with the device	push button panel flush with the device, knob	push button panel flush with the device	push button panel flush with the device, knob	push button panel flush with the device, knob	single button
Energy saving mode	built in intelligent energy management system	built in intelligent energy management system	built in intelligent energy management system	built in intelligent energy management system	possible activation of the ECO mode	built in intelligent energy management system	built in intelligent energy management system	possible activation of the ECO mode
A rimless bowl	rimless swirl flushing	rimless	rimless	rimless swirl flushing	semi-rimless	rimless swirl flushing	rimless swirl flushing	semi-rimless
Toilet bowl pre-vent function (reduced susceptibility to dirt)	•	•	•	•	•	•	•	•
Seat and lid closing and opening options	manually, fall buffer	manually, fall buffer	automatic movement, remote control, foot sensor	manually, fall buffer	automatic movement, remote control, foot sensor	manually, remote control, fall buffer, foot sensor	manual, remote control, fall buffer, foot sensor	automatic mechanism, remote control, soft closing, foot sensor
Automatic opening / closing of seat and lid	•	•	automatic opening and closing of the toilet seat and lid	•	automatic opening and closing of the toilet seat and lid	automatic opening and closing of the toilet seat and lid	automatic opening and closing of the toilet seat and lid	automatic opening and closing of the toilet seat and lid
Heating system with instantaneous water heating and access to unlimited hot water	•	•	•	•	•	•	•	•
Option to adjust the water temperature	•	•	•	•	•	•	•	•
Option to adjust the temperature of the toilet seat	•	•	•	•	•	•	•	•
Option to adjust the dryer power	•	•	•	•	•	•	•	•
Option to adjust the position of the nozzle deflection	•	•	•	•	•	•	•	•
Option to adjust the water pressure	•	•	•	•	•	•	•	•
Automatic mode	•	•	•	•	•	•	•	•
Child mode	•	•	•	•	•	•	•	•
Programming the settings for users	1 user	1 user	1 user	1 user	2 users	1 user	2 user	1 user
Panel with display and control LEDs on the top body of the product	•	•	•	•	•	•	•	•
Anti-bacterial seat and cover made of durable ABS or duroplast	•	•	•	•	•	•	•	•
A toilet bowl made of first-class ceramics	•	•	•	•	•	•	•	•
Top quality Japanese main capacitors	•	•	•	•	•	•	•	•
The net weight of the product	25 kg	38 kg	38 kg	38 kg	38 kg	38 kg	38 kg	44.7 kg
Overall dimensions of the product	562 x 376 x 403 mm	595 x 385 x 400 mm	604 x 385 x 346 mm	595 x 385 x 346 mm	596 x 380 x 332 mm	595 x 380 x 351 mm	592 x 379 x 355 mm	670 x 418 x 480 mm
Water consumption during flushing	2/4 or 3/8 liters depending on the configuration of the frame and button	2/4 or 3/8 liters depending on the configuration of the frame and button	2/4 or 3/8 liters depending on the configuration of the frame and button	2/4 or 3/8 liters depending on the configuration of the frame and button	2/4 or 3/8 liters depending on the configuration of the frame and button	2/4 or 3/8 liters depending on the configuration of the frame and button	2/4 or 3/8 liters depending on the configuration of the frame and button	4.5 liters
Required inlet water pressure	0.075 – 0.8MPa (0.75 – 8.0bar)	0.075 – 0.8MPa (0.75 – 8.0bar)	0.075 – 0.8MPa (0.75 – 8.0bar)	0.07 – 0.75MPa (0.7 – 7.5bar)	0.13 – 0.75MPa (1.3 – 7.5bar)	0.06 – 0.80MPa (0.6 – 8.0bar)	0.06 – 0.80MPa (0.6 – 8.0bar)	the flush takes 4.5 liters of water in 14 seconds
Maximum current consumption during operation	1400W	1600W	1160 W	1400W	1300W	1500W	1080W	1800W
Type of sewer drain	horizontal	horizontal	horizontal	horizontal	horizontal	poziomy	poziomy	horizontal