

High-capacity boiling kettle gas indirect 300 l with automatic water charge			
Model	SAP Code	00019667	
		 Device type: Gas unit Device heating type: Indirect Ignition: Electric Steam pressure regulation: Auton regulates the performance of the Filling: Mechanical cock Jacket filling: Automatic Drain valve diameter: 2" Basin volume [l]: 300 Usable volume [l]: 280 	
SAP Code	00019667	Power gas [kW]	40.000
Net Width [mm]	1400	Type of gas	Natural gas, propane butane
Net Depth [mm]	928	Basin volume [l]	300
Net Height [mm]	900	Usable volume [l]	280
Net Weight [kg]	250.00	Device heating type	Indirect

Automatic - the pres-

sure switch regulates

the performance of the device

Power electric [kW]

Loading

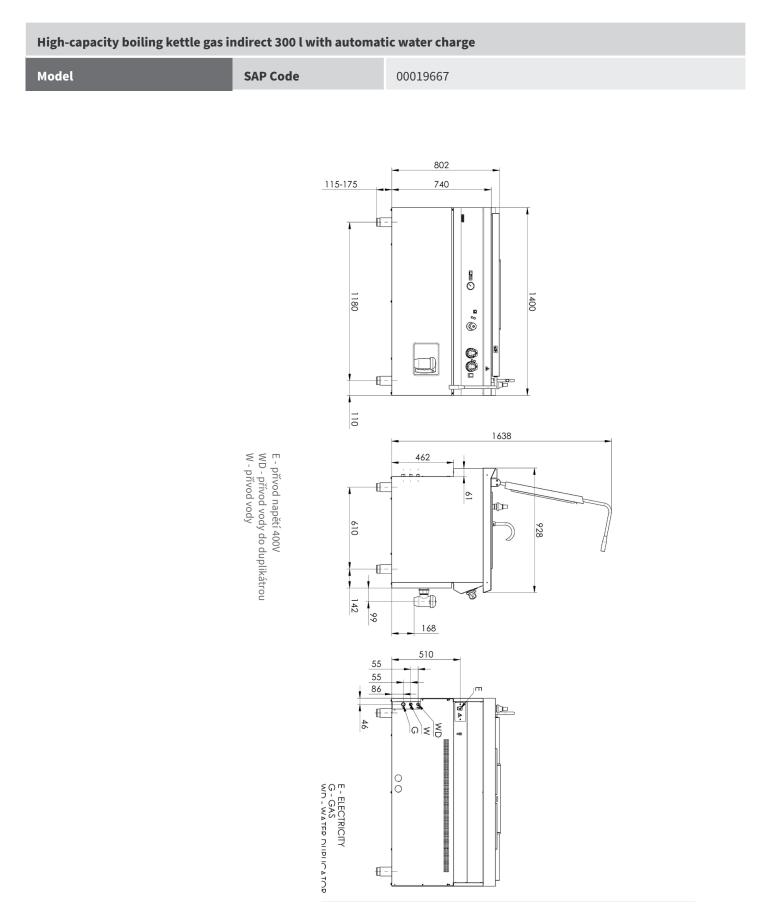
0.023

230 V / 1N - 50 Hz

Steam pressure regulation

Technical drawing









Technical parameters



High-capacity boiling kettle gas indirect 300 l with automatic water charge			
Model	SAP Code	00019667	
1. SAP Code: 00019667		15. Ignition: Electric	
2. Net Width [mm]: 1400		16. Type of gas: Natural gas, propane butane	
3. Net Depth [mm]: 928		17. Protection of controls: IPX4	
4. Net Height [mm]: 900		18. Exterior color of the device: Stainless steel	
5. Net Weight [kg]: 250.00		19. Material: AISI 304 top plate and cladding	
6. Gross Width [mm]: 1435		20. Indicators: operation and warm-up	
7. Gross depth [mm]: 1030		21. Drain valve diameter: 2"	
8. Gross Height [mm]: 1085		22. Worktop type: Molded - comfortable cleaning maintenance	
9. Gross Weight [kg]: 260.00		23. Worktop material: AISI 304	
10. Device type: Gas unit		24. Worktop Thickness [mm]: 2.00	
11. Construction type of device: Stationary		25. Surface finish: polished stainless steel	
12. Power electric [kW]: 0.023		26. Device heating type: Indirect	
13. Loading: 230 V / 1N - 50 Hz		27. Basin volume [l]: 300	
14. Power gas [kW]: 40.000		28. Volume capacity of the container [l]: 300.00	

Technical parameters



Model SAP Code	00019667		
9. Maximum device temperature [°C]:	39. Type of pan:		
90	Fixed		
0. Minimum device temperature [°C]: 30	40. Usable volume [l]: 280		
1. Number of power control stages:	41. Filling:		
2	Mechanical cock		
22. Safety element:	42. Jacket filling:		
manometer, safety valve	Automatic		
3. Safety thermocouple:	43. Basin shape:		
Yes	Practically shaped bathtub spout to minimize spillage		
34. Safety thermostat: Yes	44. Steam pressure regulation: Automatic - the pressure switch regulates the performance of the device		
85. Safety thermostat up to x ° C:	45. Type of drain valve:		
150	conical		
36. Adjustable feet:	46. Overflow:		
Yes	Yes		
87. Bottom thickness: 2.50	47. Manometer: Yes		
88. Bottom material:	48. Water filling type:		
AISI 316	Cold		