



GAS RECTANGULAR BOILING PANS – ADVANCED GAS TECHNOLOGY

- Innovative **TCI** touch panel
- Gas blower technology for maximum effect and economy
- Electronic temperature controls with set and actual temperature display and 3 fast activation settings each for the cooking time and temperature
- Double-walled lid, spring-released and balanced with all-round seal made of temperature-resistant elastomer
- Inner pan made of CrNiMoTi steel 1.4571
- Inner pan emptied via safety discharge valve DN 50 (2")
- Cover plate drained via overflow pipe
- Water inlet via a lid-operated swivel tap, mixing tap with cold and hot water valve
- Filling level marking with 25-litre graduations



	FLR 300	FLR 400
Overall dimensions, W x D x H in mm	1700 x 850 x 900	2200 x 850 x 900
Weight in kg	340	376
Nominal heat load in kW natural gas E, 20 mbar	43	54
Electrical connection in kW 230 V 1N 50/60 Hz	0.15	0.15
Usable capacity in litres	294	422
Dimensions of inner pan, W x D x H in mm	1150 x 660 x 435	1650 x 660 x 435
Capacity of inserts GN 1/1, 200 mm	8 Units	12 Units
Boiling time, determined to DIN 18855, in minutes	36	42

STANDARD ACCESSORY

1 strainer	●	●
2 stainless-steel-clad pressure hoses for drinking water	●	●
1 stainless-steel-clad safety gas tube	●	●

↑ TOP OPTION

VAR 320 Volume-regulated water intake device (cold, warm and mixed water)

• Water automatically filled to the exact litre		
• Rapid selection of various filling quantities with a TCI touch panel		
• Automatic filling process stop	○	○

VAR 808 Core temperature probe

• Cooking to perfection		
• Rapid selection of various temperatures with a TCI touch panel		
• Save on energy through optimal cooking time	○	○

ACCESSORIES

ZUB 791 Double jacket for fume vent, for upgrading appliance	○	○
ZUB 679 Container support	○	
ZUB 680 Container support		○
Injector sets for different gas types	see page 69	see page 69

○ = Optional (price on request)

