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|---------------------------|--|----------------------|--------------------------|
| • Power load: | 18 kW 400 V 50/60 Hz | • Water connection: | R1/2" |
| • Equipment connection: | 3 NAC | • Height adjustable: | 850 mm to 910 mm |
| • Control unit: | Toggle | • Size: | W 900 x D 900 x H 900 mm |
| • Content: | 145 litre(s) | • Weight: | 155 kg |
| • Available on request: | Cooking pot for steam heating | | |
| • Series: | - | | |
| • Control lamp: | - | | |
| • Useful content: | 135 litre(s) | | |
| • Size kettle: | Ø 600 mm Height: 540 mm | | |
| • Heating type: | Indirect | | |
| • Drain cock: | Yes | | |
| • Temperature control: | 2 levels | | |
| • Operating mode: | Electro | | |
| • Material: | CNS 14301, 1,2 - 1,5 mm stark | | |
| • Important information: | - | | |
| • Properties: | Automatic water level check in the intermediate jacket
Pressure monitoring: Funnel fitting with safety valve (calibrated to 0.5 bar)
Electrical heating thanks to cast case "Incoloy 800" resisters made of a special alloy
High heating output according to CE-DIN 18855 for fast cooking appliances
Mixer tap for cold and warm water
Automatic shutdown in case of malfunction | | |
| • Material boiler: | CNS 14404 | | |
| • Height-adjustable feet: | Yes | | |