# 30 litres storage water heater
## S 30



**Application areas**

Single or multiple point supply:

> Shower

> Shower and washbasin

# 30 litres storage water heater
## S 30
Product information

| | 🛁 🚿 |
|---|---|
| Energy efficiency class `C` ▶ **S 30** | |
| Part number: | 4100-43800 |
| Content [litres]: | 30 |
| Type; maximum operating pressure [MPa (bar)]: | unvented [1]; 0,6 (6) |
| Water connections (thread connections): | G½" |
| Temperature range [°C]: | ≤ 75 |
| approx. mixed water amount 40 °C [2] [litres]: | 60 |
| Nominal power rating (kW): | 2,0 |
| Power supply [V]: | 1~ / N / PE 230 V AC |
| Heating time Δt = 45 K [3] [min]: | 50 |
| Standby power consumption at 65 °C [kWh / 24h]: | 0,85 |
| Internal tank: | Steel with special-enamelling |
| Function indicator: | ✓ |
| Single circuit operation: | ✓ |
| Protection class: | IP 25 |
| Dimensions (height × width × depth) [cm]: | 56,4 × 37,5 × 37 |
| Power cable: | ⊙ with plug |
| approx. weight filled with water [kg]: | 44 |

1) Optional installation with open-outlet tap   2) At a cold water temperature of 15 °C and a storage content temperature of 65 °C   3) Temperature increase e.g. from 15 °C to 60 °C
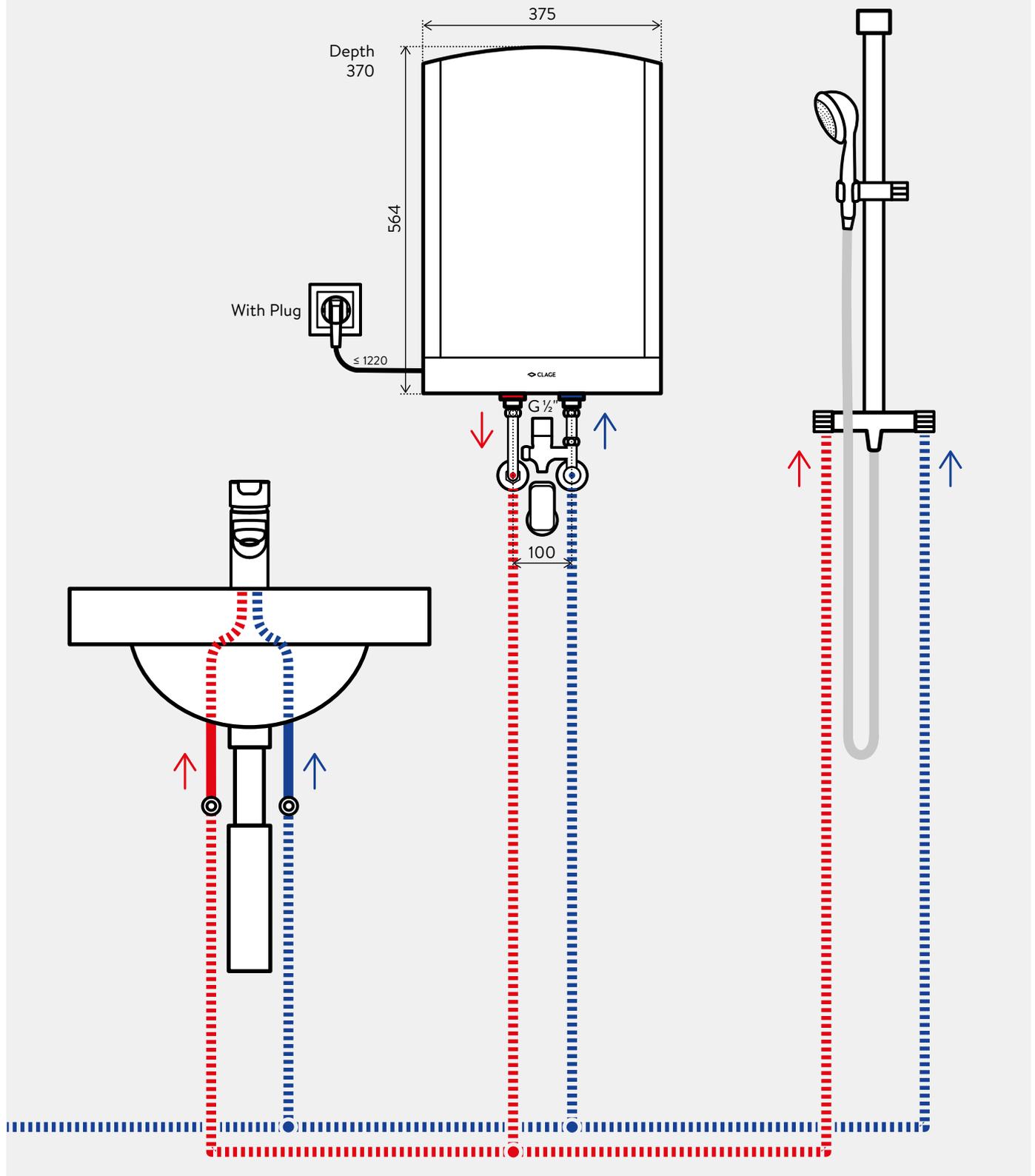
**Description**

> Unvented 30 litre storage water heater for hot water supply at one or multiple points-of-use

> Special-enamelled internal tank

> For vented installation (with open-outlet tap) and unvented installation (with safety assembly)

> Thermostat with overheating protection

> Infinitely variable thermostat up to 75 °C

> Corrosion protection by special enamelling and magnesium protective anode

> PU hard foam insulation

> Splash protection IP 25

> Connecting cable with protective contact plug (~122 cm)

# 30 litres storage water heater
**S 30**
Installation

CLAGE

375

Depth 370

564

With Plug

≤ 1220

G ½"

100

Subject to technical changes and version changes. Errors and omissions excepted. Date of publication: 12.16

**Installation 3 /** 4

# 30 litres storage water heater
## S 30
Accessories



**SG** (optional)

Oversink safety assembly (6 bar) for closed outlet installation

**SG:** Part no. 4100-0011



**SGM** (optional)

Oversink safety assembly (6 bar) for closed outlet installation with pressure-reducing valve up to 10 bar

**SGM:** Part no. 4100-0012