



| Dimensions and weights | | |
|---|------|------|
| Width | | |
| Including packaging | [mm] | 800 |
| Excluding packaging | [mm] | 515 |
| Depth | | |
| Including packaging | [mm] | 935 |
| Excluding packaging | [mm] | 802 |
| Height including oven stand | | |
| Including packaging | [mm] | 1750 |
| Excluding packaging | [mm] | 1552 |
| Weight including oven stand | | |
| Including packaging | [kg] | 125 |
| Excluding packaging | [kg] | 109 |
| Weight including CONVOClean system and oven stand | | |
| Including packaging | [kg] | 135 |
| Excluding packaging | [kg] | 119 |
| Safety clearances | | |
| Rear | [mm] | 50 |
| Right | [mm] | 50 |
| Left (larger gap recommended for servicing) | [mm] | 50 |
| Top (for ventilation) | [mm] | 500 |

| Electrical connected load ratings | | |
|--|--------------------|----------|
| 3N~ 400V 50/60Hz (3/N/PE) | | |
| Rated power consumption | [kW] | 14,1 |
| Convection power | [kW] | 2 x 6.8 |
| Motor power | [kW] | 2 x 0.25 |
| Rated current | [A] | 22,0 |
| Fuse | [A] | 25 |
| Recommended conductor cross-section for wires laid uncovered in air up to 5 m in length. | [mm ²] | 5G2.5 |
| 3~ 200V 50/60Hz (3/N/PE) | | |
| Rated power consumption | [kW] | 14,1 |
| Convection power | [kW] | 2 x 6.8 |
| Motor power | [kW] | 2 x 0.25 |
| Rated current | [A] | 42,1 |
| Fuse | [A] | 50 |
| Recommended conductor cross-section for wires laid uncovered in air up to 5 m in length. | [mm ²] | 4G6 |

| Heat output | | |
|---------------|--------|----------------|
| Heat output | | |
| Latent heat | [kJ/h] | 3700 (1.03 kW) |
| Sensible heat | [kJ/h] | 2370 (0.69 kW) |

| Water connection | | |
|---------------------------|-------|---|
| Water supply (cold only) | | |
| Shut-off device | | With EA (verifiable) check valve and dirt filter |
| Water supply | | |
| Without CONVOClean system | | 2 x G 3/4", permanent connection recommended |
| With CONVOClean system | | 3 x G 3/4", permanent connection recommended |
| Flow pressure | | |
| Without CONVOClean system | [kPa] | 200 - 600 (2 - 6 bar) |
| With CONVOClean system | [kPa] | 300 - 600 (3 - 6 bar) |
| Water drain | | |
| drain version | | permanent connection (recommended) or funnel waste trap |
| Type | DN | 50 |

| Water quality | | |
|---|----------|--|
| water quality for general use | | drinking water quality (install water treatment unit if necessary) |
| Hardness for injection, cleaning | | |
| German degrees of hardness (general hardness: GH) | [°dH] | 4 - 7 |
| French degrees of hardness | [TH] | 7 - 13 |
| English degrees of hardness | [°e] | 5 - 9 |
| International | [ppm] | 70 - 125 |
| Chemical | [mmol/l] | 0,7 - 1,3 |
| Hardness for condenser | | |
| German degrees of hardness (general hardness: GH) | [°dH] | 4 - 20 |
| French degrees of hardness | [TH] | 7 - 35 |
| English degrees of hardness | [°e] | 5 - 25 |
| International | [ppm] | 70 - 360 |
| Chemical | [mmol/l] | 0,7 - 3,6 |
| Properties | | |
| temperature (T) | [°C] | max. 40 |
| conductivity | [µS/cm] | min. 20 |
| pH | | 6,5 - 8,5 |
| Cl ⁻ | [mg/l] | max. 100 |
| SO ₄ ²⁻ | [mg/l] | max. 150 |
| Fe | [mg/l] | max. 0.1 |
| Carbonate hardness (KH) | [°dH] | Low GH |

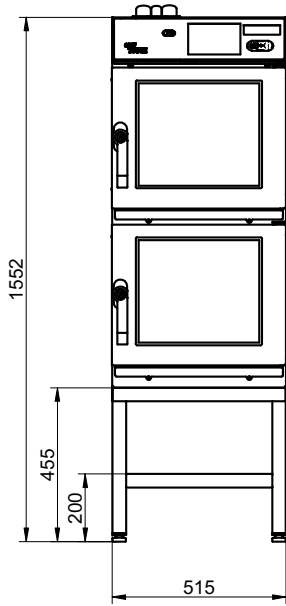
| Maximum permissible loading weight | | |
|---|------|---------------------------------------|
| GN (containers, shelf-grills, baking trays) | | |
| Per combi steamer | [kg] | 40 (20 kg in each cooking chamber) |
| Per shelf | [kg] | 5 |

| Capacity | | |
|---------------------|-------|----|
| Quantity | | |
| GN 1/1 depth 40 mm | [Qty] | 12 |
| GN 1/1 depth 65 mm | [Qty] | 8 |
| Plate up to Ø 26 cm | [Qty] | 16 |

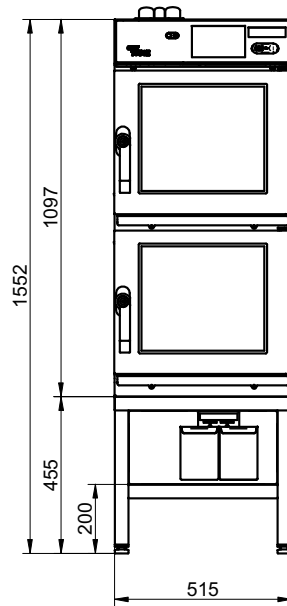
| Appliance technical standards | | |
|---|-------|----------------------------|
| Degree of protection | | IPX4 |
| Approval mark according to national regulations | | TÜV/GS, DIN GOST TÜV, SVGW |
| Noise emission | | |
| Measured | [dBA] | max. 60 |



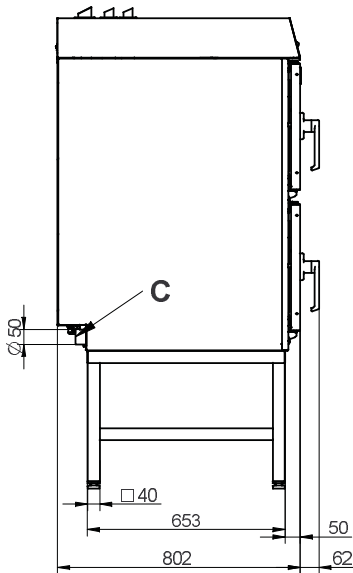
Appliance with easyTOUCH controls



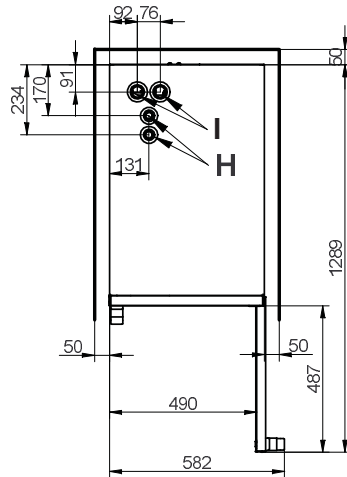
Appliance with CONVOClean system



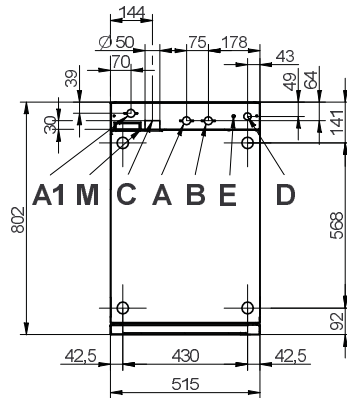
Side view



View from above with wall clearances



Connections on the underside



Meaning of labeled elements

| | | | | | |
|----|--------------------------------------|---|---------------------------|---|------------------|
| A | Water connection Soft water G3/4" | C | Drain connection DN 50 | H | Air vent |
| A1 | Water connection Cleaning G3/4" | D | Electrical supply | I | Ventilation port |
| B | Water connection Cold water G3/4" | E | Equipotential bonding | M | Overflow 60 x 20 |

