



| Options | 50 | 105 | 150 | 240 | Order no. |
|--|----|-----|-----|-----|-----------|
| Battery-buffered ControlCOCKPIT. Uninterrupted supply for the entire display unit (ControlCOCKPIT) and therefore complete documentation of all parameters even when there is a power failure. The CO2 parameter is continuously regulated. | | | | | C2 |
| Entry port, 23 mm clear diameter, for introducing connections at the side, can be closed by flap, position | | | | | F1 |
| | | | | | F3 |
| 4 - 20 mA current loop interface, temperature controller, actual value (0 to +100 °C = 4 - 20 mA) actual value (0 to 100 % rh = 4 - 20 mA) | | | | | V3 |
| | | | | | V7 |
| Works calibration certificate for one (freely selectable) temperature and humidity value | | | | | D00105 |
| ditto, for combination error message (e.g. supply failure, sensor fault, fuse) | | | | | H6 |
| MobileALERT, notification by SMS in case of any error or alarm of the device. Requires option H6 "floating contact for alarm" | | | | | C3 |
| MobileALERT for up to 4 alarm notifications; standard: temperature and CO2 alarm, additionally humidity alarm (when equipped with option K7) and O2 alarm (when equipped with option T6) | | | | | C4 |
| Door with lock and key (safety lock) | | | | | B6 |

| Accessory | 50 | 105 | 150 | 240 | Order no. |
|--|--------|--------|--------|--------|-----------|
| Additional perforated stainless steel shelf | E35160 | E37418 | | E35158 | |
| Additional stainless steel grid | E20164 | E20165 | | E43118 | |
| Subframe (622 mm high) adjustable in height (sizes 150/240: should not be used for 2 stacked units) | B33504 | B33505 | | B33506 | |
| Subframe (130 mm high); sizes 150/240: only in combination with the corresponding stacking sets for stacked appliances. | B33507 | B33508 | | B33509 | |
| Subframe, on castors (height 120 mm; stainless steel, material 1.4301) | | | | B43598 | |
| Central water supply with filter cartridges for connection to the domestic water supply. Product information on demand. | | | | | ZWVR6 |
| Central water supply without filter cartridges for connection to the domestic water supply (only for demineralised water with a conductivity of 5 to 10 µS/cm and a pH value between 5 and 7). Product information on demand | | | | | ZWVR7 |
| USB-Ethernet adapter | | | | | E06192 |
| Ethernet connection cable 5 m for computer interface | | | | | E06189 |
| USB User-ID stick (with User-ID licence): Oven-linked authorisation licence (User-ID-programme) on Memory-stick, prevents undesired manipulation by unauthorised third parties. When reordering please specify serial number (only for units with TwinDISPLAY) | | | | | B33170 |
| Stacking set (consisting of stacking corners, one connecting plate for the rear, two wall brackets) for stacking two units | | | B42114 | | |
| Stacking set (consisting of stacking corners, one connecting plate for the rear, two wall brackets) for stacking of two units of same size (only in combination with subframe B33509 or B43598) | | | | B48129 | |
| Stacking set (4 pcs) for stacking of appliances of same size (not for models 160, 260, 450, 750, 1060, ICH110, ICH110L and ICH110C) | B29744 | | | | |
| FDA conforming software AtmoCONTROL (FDA edition). Meets the requirements for the use of electronically stored data sets and electronic signatures as laid down in Regulation 21 CFR Part 11 of the US Food and Drug Administration (FDA). Base licence for the control of one unit. Respective IQ/OQ documents available in German and English language (without surcharge) | | | | | FDAQ1 |
| Integration of one additional unit (up to max. 15 units) into an already existent FDA-software licence | | | | | FDAQ2 |
| IQ document with device-specific works test data, OQ/PQ check list as support for validation by customer | | | | | D00124 |
| IQ/OQ document with device-specific works test data for one free-selectable temperature and humidity value, incl. temperature distribution survey at Memmert for 27 measuring points (26 measuring points on model HPP1400) to DIN 12880:2007-05, PQ check list as support for validation by customer (models HPP and ICH). | | | | | D00136 |
| External measuring instrument with sensors with additional measuring head for temperature and humidity measurement. Product information on demand (models HPP, ICH, ICH L, ICH C, IPPplus and IC0med) | | | | | B04714 |

